2019 PRODUCTS CATALOG 5.0

VISUAL FEAST

VISUAL FEAST

CATALOG

2019

CONTENT »

018-209	MASTER
210-237	ALPS
238-263	SILK
264-331	LINNOU
332-435	MAGIC
436-467	GRACE
468-573	IF
574-597	DIAMOND
598-613	HIDE
614-635	ECO
636-655	PEARL
656-677	VB
678-693	APOLLO
694-721	POCO
722-789	FOLLO
790-803	BOX
804-823	LINA
824-861	LINA II
862-949	MIZAR



Chongqing Vanke Brand Experience Pavilion
Interior Design：Enjoy Design
Lighting Design：enlighten Lighting Design
Photographer：Jian Feng



Guide

General lighting · Wallwasher · Indirect lighting · Accent lighting · Grazing

Reccessed Light

MASTER — 018

Photo	Power	Beam Angle	Cut-out		Adjustable	Page
Square Trimless	5 W 8 W 10 W 12 W	9D 15D 25D 30D 36D 55D	98x98	3371211 3371111	○ —	028 036
Square Narrow Trim	5 W 8 W 10 W 12 W	9D 15D 25D 30D 36D 55D	98x98	3311210 3311110	○ —	044 052
Round Trimless	5 W 8 W 10 W 12 W	9D 15D 25D 30D 36D 55D	φ98	3311205 3311105	○ —	060 068
Round Narrow Trim	5 W 8 W 10 W 12 W	9D 15D 25D 30D 36D 55D	φ85	3311204 3311104	○ —	076 084
Round Pin Hole	5 W 8 W 10 W 12 W	9D 15D 24D 36D	φ85	3311202 3311102	○ —	092 100
LED MR16 SERIES					○ —	106

ALPS — 210

Photo	Power	Beam Angle	Cut-out		Adjustable	Page
Fixed Reccessed	8 W 12 W 15 W	28D 36D 50D	φ75	30111B1	—	218
Fixed Reccessed	12 W 15 W 20 W 25 W	33D 38D 60D	φ100	30111C1	—	222
Fixed Reccessed	20 W 28 W 40 W	23D 28D 35D 45D	φ125	30111D1	—	226
Fixed Reccessed	28 W 40 W 50 W	30D 40D 55D	φ150	30111E1	—	230

SILK — 238

Photo	Power	Beam Angle	Cut-out	Model No.	Adjustable	Page
Fixed Square Wallwasher	10 W 15 W	55 x115D	φ85	3611106	—	248
Fixed Round Wallwasher	10 W 15 W	55 x125D	φ85	3611106	—	250
Round Adjustable Wallwasher	22 W 28 W 32 W	60 x130D	φ120	5411201	○	259

LINNOU — 264

Photo	Power	Beam Angle	Cut-out	Model No.	Adjustable	Page
Round Narrow Trim	5 W 7 W	15D 26D 36D 54D	φ55	3111201 3111101	○ —	268 276
Square Narrow Trim	5 W 7 W	15D 26D 36D 54D	φ55	3111209 3111109	○ —	284 288
Round Narrow Trim	5 W 7 W 10 W	15D 26D 36D 54D	φ65	4111201 4111101	○ —	292 304
Square Narrow Trim	5 W 7 W 10 W	15D 26D 36D 54D	φ65	4111209 4111109	○ —	316 322

MAGIC — 332

Photo	Power	Beam Angle	Cut-out	Model No.	Adjustable	Page
Round	5 W 8 W 10 W 12 W 15 W	8D 15D 25D 30D 36D 50D	φ85	1111201 1111101	○ —	336 346
Round Pin Hole	5 W 8 W 10 W 12 W 15 W	8D 15D 25D 30D 40D	φ85	1111202 1111102	○ —	356 366
Round Oval Hole	5 W 8 W 10 W 12 W 15 W	8D 15D 25D 30D 40D	φ85	1111203 1111103	○ —	376 386
Round	20 W 27 W 32 W 40 W	12D 28D 37D	φ120	2111201 2111101	○ —	396 402
Round	20 W 27 W 32 W 40 W	12D 30D 38D 56D	φ140 φ160	21112D1 21111E1	—	408 416

Photo	Power	Beam Angle	Cut-out		Adjustable	Page
 LED MR16 SERIES			φ85		○ —	426
GRACE						**436**
 Single Head	7 W 8 W 10 W 12 W 15 W	8D 15D 28D 38D 55D	100x100	5571210	○	440
 Double Heads	7 W 8 W 10 W 12 W 15 W	8D 15D 28D 38D 55D	100x195	5571210	○	448
 Triple Heads	7 W 8 W 10 W 12 W 15 W	8D 15D 28D 38D 55D	100x285	5571210	○	456
IF						**468**
 Round	5 W 8 W 10 W 12 W 15 W	8D 15D 25D 32D 36D 50D	φ80	0811201 0811101	○ —	472 482
 Round Pin Hole	5 W 8 W 10 W 12 W 15 W	8D 15D 25D 32D 36D 50D	φ80	0811202 0811102	○ —	492 502
 Round Oval Hole	5 W 8 W 10 W 12 W 15 W	8D 15D 25D 32D 36D 50D	φ80	0811203 0811103	○ —	512 520
 Round	5 W 8 W 10 W 12 W 15 W	8D 15D 25D 32D 36D 55D	φ80	2211201	○	528
 Round	5 W 8 W 10 W 12 W 15 W	8D 15D 25D 32D 36D 55D	φ80	2211101	—	538
 Round Pin Hole	5 W 8 W 10 W 12 W 15 W	8D 15D 25D 32D 36D 50D	φ80	2211X02	○ —	548
 Round Oval Hole	5 W 8 W 10 W 12 W 15 W	8D 15D 25D 32D 36D 50D	φ80	2211X03	○ —	558
 LED MR16 SERIES					○ —	568
DIAMOND						**574**

Photo	Power	Beam Angle	Cut-out	Model No.	Adjustable	Page
 Round	11 W 14 W 20 W	18D 26D 38D 42D	φ105	1311201 1311101	○ —	578 584
 Round	27 W 40 W	14D 20D 30D	φ170	2011201 2011101	○ —	590 592
HIDE						**598**
 Square Trimless	8 W 12 W 15 W	15D 25D 45D	98x98	1111211 1111111	○ —	602 606
 LED MR16 SERIES					○ —	609
ECO						**614**
 Round	6 W 9 W 12 W 17 W	90D	φ95 φ130	18111B1 18111C1	—	618 620
 Round	12 W 17 W 22 W 34 W	100D	φ160 φ180 φ220	18111D1 18111E1 18111F1	—	622 626 630
PEARL						**636**
 Round	8 W 12 W 15 W 20 W	50D 75D	φ100 φ125	58111B1 58111C1	—	640 644
 Round	20 W 27 W	50D 55D 75D	φ150	58111D1	—	646
 Round	27 W 32 W 40 W 60 W	45D 55D 75D 80D	φ175 φ220	58111E1 58111F1	—	648 650
VENUS BASIC						**656**
 Round	6 W 9 W	70D 54D	φ75 φ95	09111A1 09111B1	—	660 662
 Round	12 W 16 W 21 W	72D 65D 57D	φ113 φ138 φ158	09111C1 09111D1 09111E1	—	664 668 672

Photo	Power	Beam Angle	Cut-out	Model No.	Adjustable	Page
Track/pendant Light						
APOLLO						**678**
 COB Track	11 W 14 W 20 W	20D 26D 35D 52D	–	1333218	○	682
 COB Track	27 W 40 W	14D 26D 33D	–	0133218	○	686
 COB Track	27 W 40 W	14D 20D 30D	–	2033218	○	688
POCO						**694**
 COB Track	12 W 15 W 20 W 28 W	15D25D 30D66D 12D 27D 32D 63D	–	1633219	○	698
 COB Track	12 W 15 W 20 W	15D 24D	–	1333219	○	706
 COB Track	12 W 15 W 20 W 28 W	15D 25D 30D 66D 12D 27D 32D 63D	–	1633218	○	710
 COB Track	27 W 40 W	14D 20D 30D	–	2033219	○	718
FOLLO						**722**
 Reccessed	Non-dimmable 8 W 9D 11 W 15D 14 W 25D 36D 55D Dimmable with switch 8 W 9D 15D 25D 36D 55D 12 W 15D 15 W 25D 36D 55D		φ70	3211202	○	728 748
 Track	Non-dimmable 8 W 9D 11 W 15D 14 W 25D 36D 55D Dimmable with switch 8 W 9D 15D 25D 36D 55D 12 W 15D 15 W 25D 36D 55D		–	3233202	○	734 754

Photo	Power	Beam Angle	Cut-out	Model No.	Adjustable	Page
 Surface-mounted	Non-dimmable 8 W 9D 11 W 15D 14 W 25D 36D 55D Dimmable with switch 8 W 9D 15D 25D 36D 55D 12 W 15D 15 W 25D 36D 55D		–	3214202	○	740 760
 Track	12 W 15 W 20 W 28 W	15D 25D 30D 12D 25D 32D	–	2633202	○	772
 Surface-mounted	12 W 15 W 20 W 28 W	15D 25D 30D 12D 25D 32D	–	2614202	○	776
 Pendant	12 W 15 W 20 W 28 W	15D 25D 30D 12D 25D 32D	–	2612202	–	780
BOX						**790**
LED COB Square Surface-mounted	7 W 11 W	15D 25D 36D 54D	–	1114106	–	794
LED COB Square Surface-mounted	14 W 20 W	18D 25D 38D	–	1414106	–	798
 LED COB Square Surface-mounted	18 W 27 W	27D 40D 60D	–	2814106	–	800
Linear Light						
LINA						**804**
 Surface-mounted Linear Light	4.2 W 7.5 W 15 W 1.6 W 2.5 W 5 W	100D	–	3424114 4424114	–	814 817
LINA II						**824**
 LED Strip Light	2.0W/m 4.8W/m 7.2W/m 9.6W/m 14.4W/m	–	–	368431X 488431X 488431X 608431X 728431X	–	844 845 846 847 848
 LED Side-emitting strip light	9.6W/m	–	–	A18432X	–	850

Photo	Power	Beam Angle	Cut-out	Model No.	Adjustable	Page
 LED Tunable white strip light	4.8W/m	—	—	A18437X	—	851
 LED Tunable white strip light	9.6W/m	—	—	A28437X	—	852
MIZAR						862
 High Power Reccessed	28 W 35 W 40 W	23D 37D 48D 15 X 46D 27 X 43D	1000 X 55	3721117	—	870
 Mid Power Reccessed	12 W 18 W 25 W	23D 33D 43D 24 X 40D	1000 X 55	1721117	—	876
 High Power Surface-mounted	32 W 40 W 45 W	23D 37D 48D 15 X 46D 27 X 43D	—	3724117	—	882
 Mid Power Surface-mounted	14 W 20 W 28 W	23D 33D 43D 24 X 40D	—	1724117	—	888

* Two more lengths can be selected, 250mm and 500mm.

Reading guide

Product photo

Line graph

Tiltable

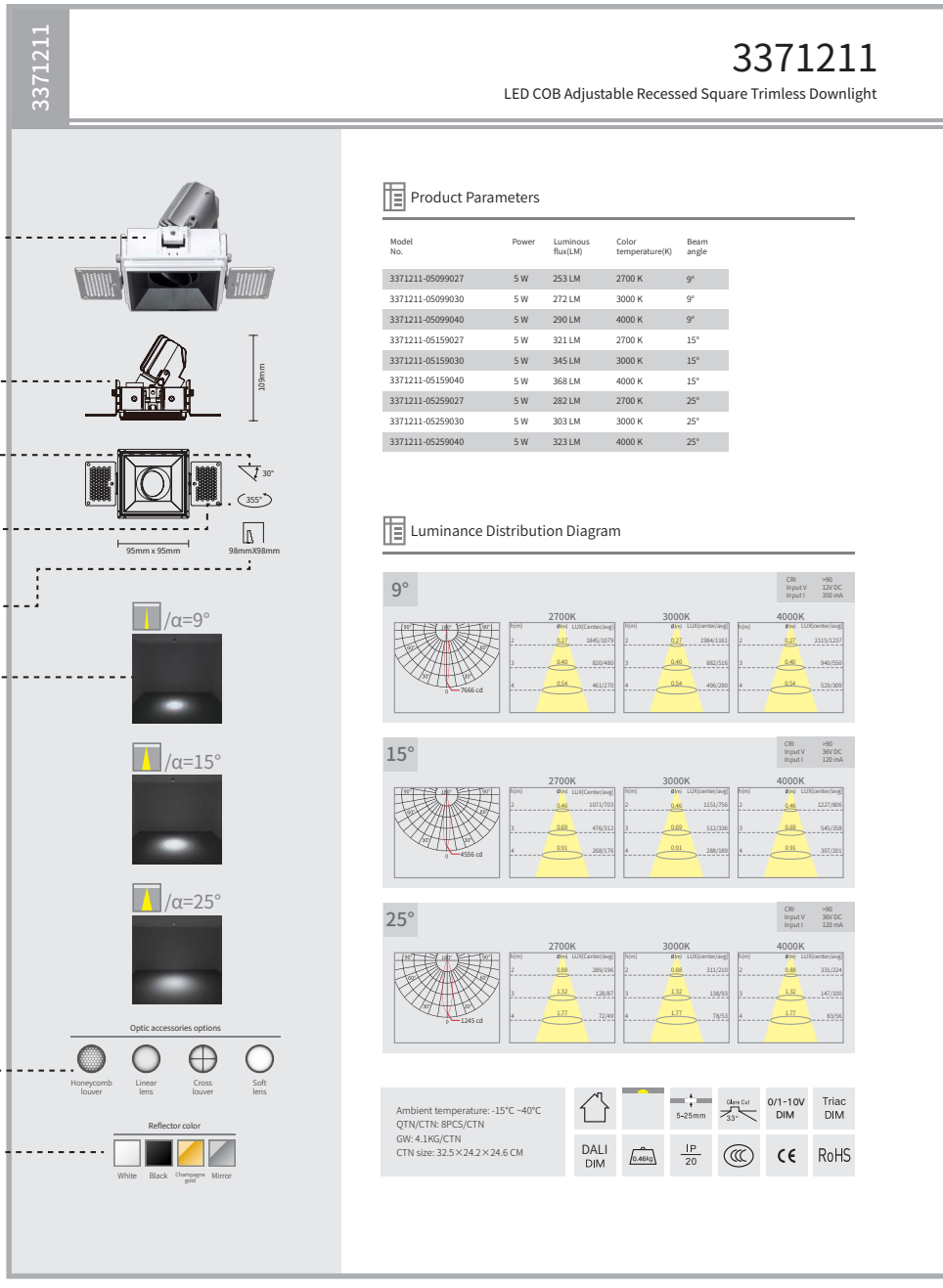
Horizontal adjustable

Cut-out

Rendering

Optical accessories

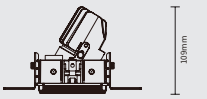
Color

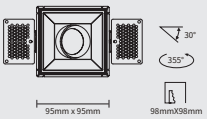


3371211

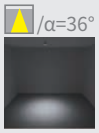
LED COB Adjustable Recessed Square Trimless Downlight













Optic accessories options



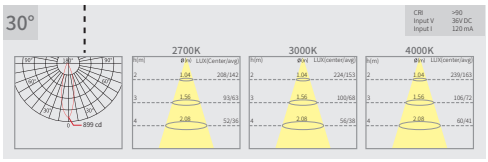
Reflector color

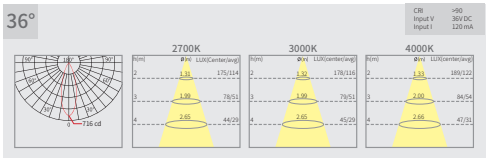


Product Parameters

Model No.	Power	Luminous flux(LM)	Color temperature(K)	Beam angle
3371211-05309027	5 W	260 LM	2700 K	30°
3371211-05309030	5 W	280 LM	3000 K	30°
3371211-05309040	5 W	298 LM	4000 K	30°
3371211-05369027	5 W	306 LM	2700 K	36°
3371211-05369030	5 W	318 LM	3000 K	36°
3371211-05369040	5 W	340 LM	4000 K	36°
3371211-05559027	5 W	276 LM	2700 K	55°
3371211-05559030	5 W	263 LM	3000 K	55°
3371211-05559040	5 W	278 LM	4000 K	55°

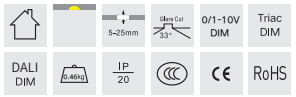
Luminance Distribution Diagram







Ambient temperature: -15°C ~40°C
QTN/CTN: 8PCS/CTN
GW: 4.1KG/CTN
CTN size: 32.5×24.2×24.6 CM



Model No.

Series

Product Parameters

Photometric diagram

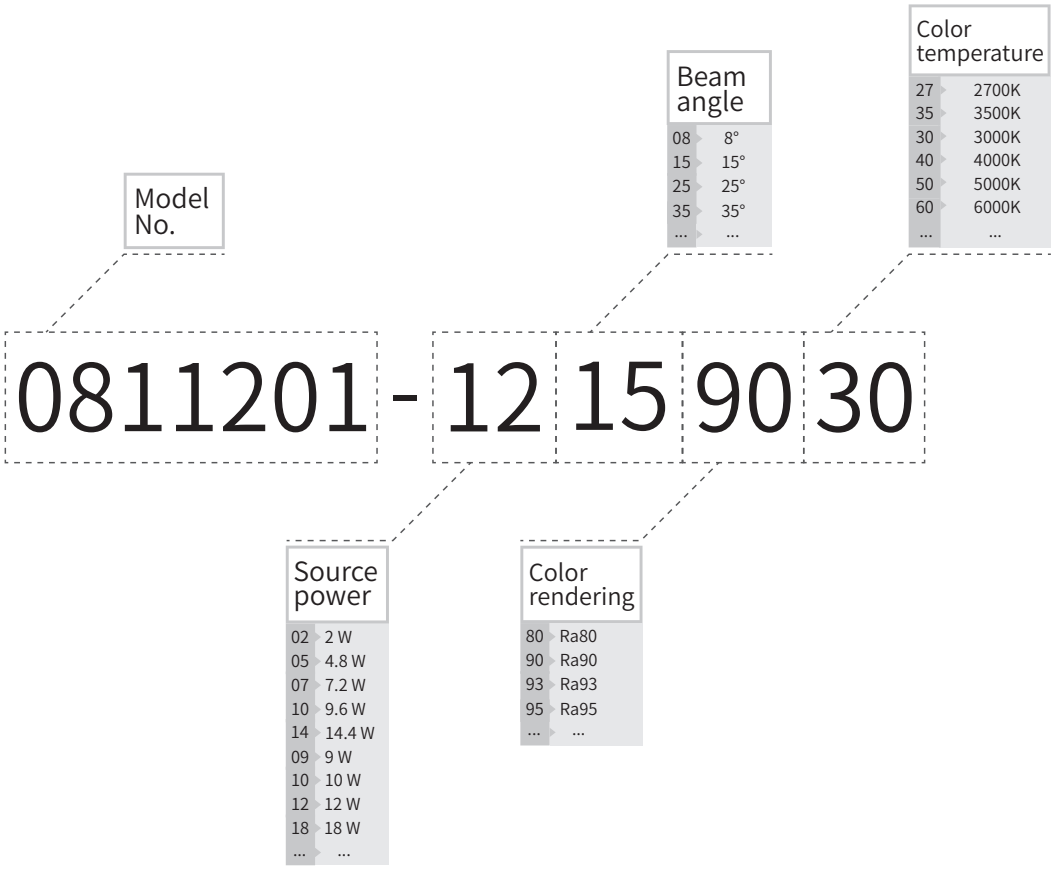
Luminance diagram

Technical data

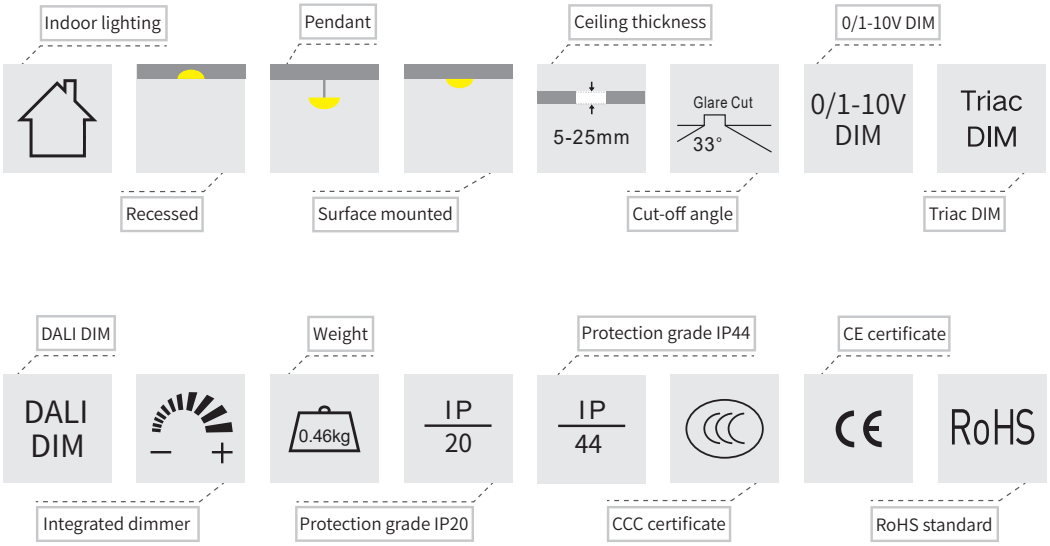
028 - 029

PAGE

Model No.

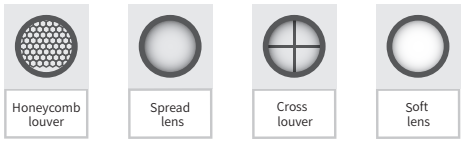

Model No.
0811201-12159030
Beam angle
08 8°
15 15°
25 25°
35 35°
... ...
Color temperature
27 2700K
35 3500K
30 3000K
40 4000K
50 5000K
60 6000K
... ...
Source power
02 2 W
05 4.8 W
07 7.2 W
10 9.6 W
14 14.4 W
09 9 W
10 10 W
12 12 W
18 18 W
... ...
Color rendering
80 Ra80
90 Ra90
93 Ra93
95 Ra95
... ...

Technical data



*IP44 for visible body of fitting after installation, not avaible for using with honeycomb louver.

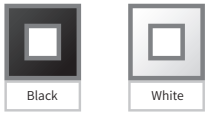
Optical accessories



Reflector



Frame



About VF

Creativity, high quality and elegance is what we are always seeking.

Factory founded in 2009, brand launched in 2012, VF lighting is committed to a world-class professional lighting brand. As a domestic independent lighting brand with innovation spirit as our core, VF lighting unswervingly makes the most professional lighting. We strive to achieve every aspect the best, whether it is the parts selection, technology research and development, quality control, or project service.

We are always pursuing the superior quality light; the top quality light is just the source of enthusiasm for VF lighting. VF insists on originality. So far, we have been awarded 26 patents in utility model and 23 patents of fitting appearance, and 1 patent for invention.

All of the key components of our lighting products come from internationally renowned brand companies. Our R & D team are highlighted with experienced experts and consultants from Europe and Japan.

The pursuit and taste of the beauty will change with the times, but our attitude towards excellence in quality remains unchanged. We always strive to create a high-quality light environment for people.





Ahn Luh QianDao Lake, Hangzhou, China
Interior Design：HBA
Lighting Design: LEOX Design Partnership



MASTER

Master series is flexible and changeful, providing a new lighting solution for indoor space. The compact cube contains varies lamp forms with optional combination, and a variety of optical engines and accessories which can be replaced as wish. Depending on the needs of different space functions, designers can choose power, beam angle, color temperature, or even COB integrated light source or MR16 light source. With silvery combining sounds, all components can be combined into perfect lamps structure, just like the outstanding technology and wisdom of tenon mortise. From square to circle, from narrow trim to trimless, it can be qualified for a variety of indoor space modelling design. Among them, the square lamps have infinite splicing function with utmost innovation, also be able to add flexible wing to stylist for acquiring unfettered inspiration. Master possesses 30 ° vertically and 355 ° horizontally adjustable angle of mechanical properties, which allows the light beam in space to focus more freely and accurately. Master is equipped with independent R&D, the third generation of optics product, by which the texture, color and flexible performance are perfectly presented, providing more possibility for designers to arouse indoor space spirit and ethos.

Master Structure

Master includes square (narrow trim/trimless) and round (narrow trim/round trim/pin hole) series. Depending on the needs of different space functions, designers can choose power, beam angle, color temperature, or even COB integrated light source or MR16 light source. According to the need of lighting design, it can also apply or replace various optics parts like honeycomb louver, cross grid, spread lens and soft light slice etc. These parts will play an important role on maintenance and replacement work, to easily realize the space lighting environment renovation.









Narrow Trim Frame



Trimless Frame

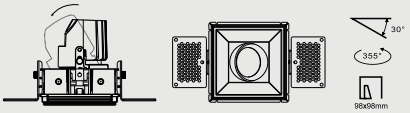




LIGHT ENGINE including
COB LED/MR16(GU5.3)options
4 power optional, 5w/8w/10w/12w
and beam angles cover a 9D/15D/
25D/30D/36D/55D

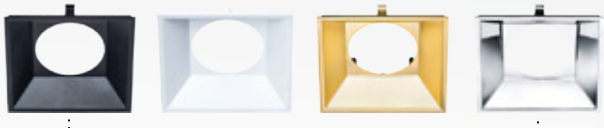


Pull on /off mounting bracket





Optical accessories



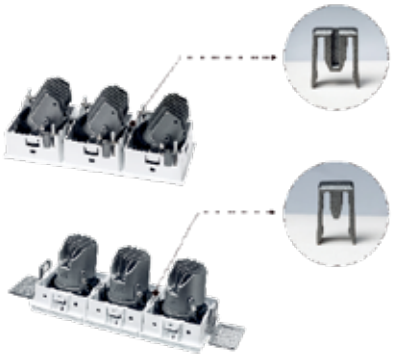
Decorative frames which could be
customized in different color

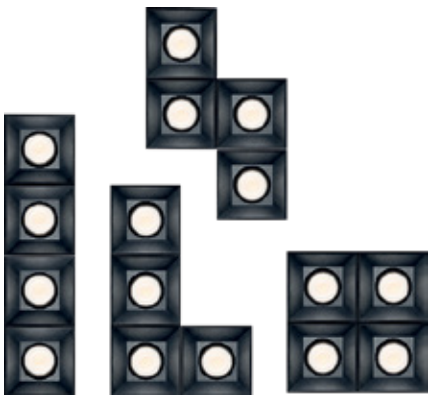




Multiple Combination

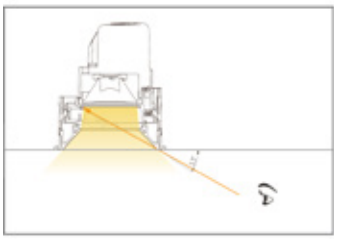
Multiple connection- the most creative design of square Master. The connection of spread eagle shape changes the Master into a straight-line linear lamp. Special shape, T shape, + shape, L shape and matts shape can be easily achieved by Master. Lighting designers can flexibly fullfill different lighting requirements, and perfectly adapt to various ceiling structures.





Dark Light

The dark light technology of Master series is based on CIE pub.117 of CIE international commission of illumination. The UGR is lower than 19, with a minimum of 10.4. The Master series' dark light reflectors can reduce the light residue on the reflector to the maximum extent, which reduce the brightness on the reflector and limite the glare, greatly improve the space's visual comfort.







MASTER

VF-LIGHTING

PRODUCTS

CATALOG



3371211
LED COB Adjustable Recessed Square Trimless Downlight
P028-035



3371111
LED COB Fixed Recessed Square Trimless Downlight
P036-043



3371210
LED COB Adjustable Recessed Square Narrow Trim Downlight
P044-051



3371110
LED COB Fixed Recessed Square Narrow Trim Downlight
P052-059



3311205
LED COB Adjustable Recessed Round Trimless Downlight
P060-067



3311105
LED COB Fixed Recessed Round Trimless Downlight
P068-075



3311204
LED COB Adjustable Recessed Round Narrow Trim Downlight
P076-083



3311104
LED COB Fixed Recessed Round Narrow Trim Downlight
P084-091



3311202
LED COB Adjustable Recessed Round Pin Hole Downlight
P092-099



3311102
LED COB Fixed Recessed Round Pin Hole Downlight
P100-105



LED MR16 Recessed Downlight Series
P106-111

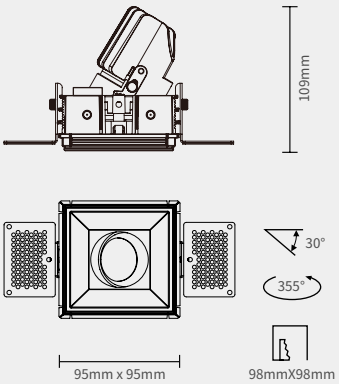


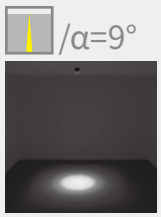
Installation
P112-133

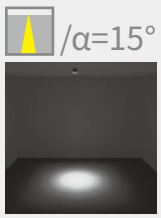
3371211

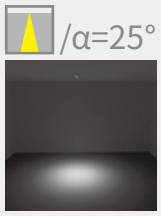
LED COB Adjustable Recessed Square Trimless Downlight



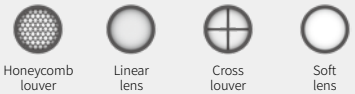




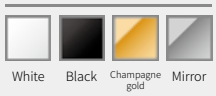




Optic accessories options



Reflector color

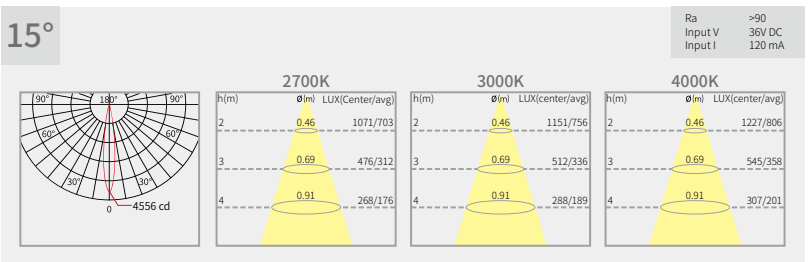


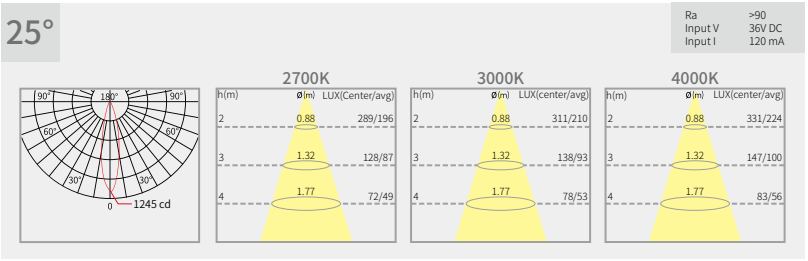
Product Parameters

Model No.	Power	Luminous flux(LM)	Color temperature(K)	Beam angle
3371211-05099027	5 W	253 LM	2700 K	9°
3371211-05099030	5 W	272 LM	3000 K	9°
3371211-05099040	5 W	290 LM	4000 K	9°
3371211-05159027	5 W	321 LM	2700 K	15°
3371211-05159030	5 W	345 LM	3000 K	15°
3371211-05159040	5 W	368 LM	4000 K	15°
3371211-05259027	5 W	282 LM	2700 K	25°
3371211-05259030	5 W	303 LM	3000 K	25°
3371211-05259040	5 W	323 LM	4000 K	25°

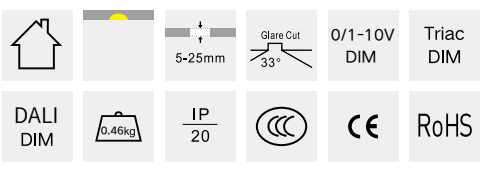
Luminance Distribution Diagram







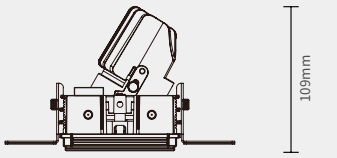
Ambient temperature: -15°C ~40°C
QTN/CTN: 8PCS/CTN
GW: 4.1KG/CTN
CTN size: 32.5×24.2×24.6 CM

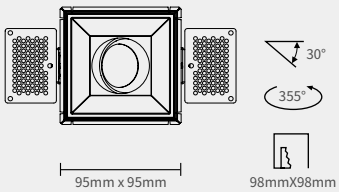


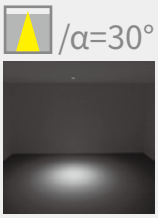
3371211

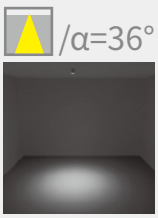
LED COB Adjustable Recessed Square Trimless Downlight

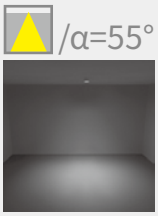




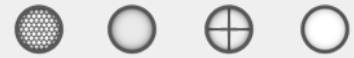




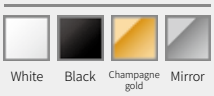




Optic accessories options



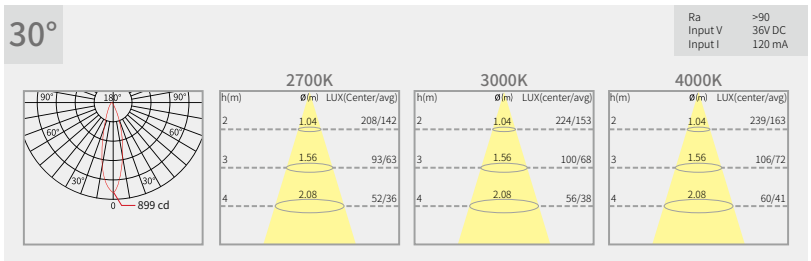
Reflector color

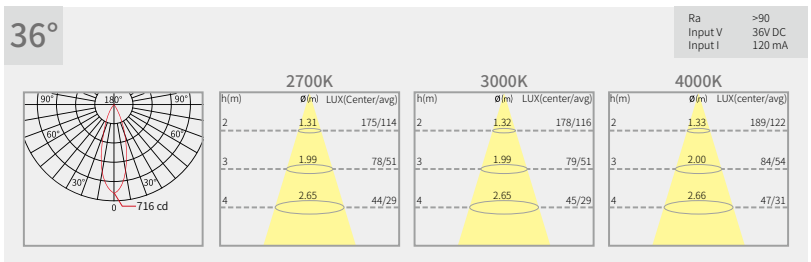


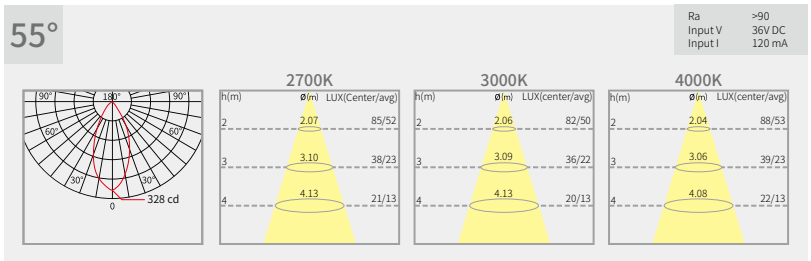
Product Parameters

Model No.	Power	Luminous flux(LM)	Color temperature(K)	Beam angle
3371211-05309027	5 W	260 LM	2700 K	30°
3371211-05309030	5 W	280 LM	3000 K	30°
3371211-05309040	5 W	298 LM	4000 K	30°
3371211-05369027	5 W	306 LM	2700 K	36°
3371211-05369030	5 W	318 LM	3000 K	36°
3371211-05369040	5 W	340 LM	4000 K	36°
3371211-05559027	5 W	276 LM	2700 K	55°
3371211-05559030	5 W	263 LM	3000 K	55°
3371211-05559040	5 W	278 LM	4000 K	55°

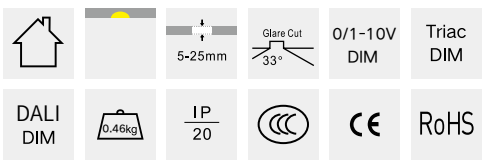
Luminance Distribution Diagram







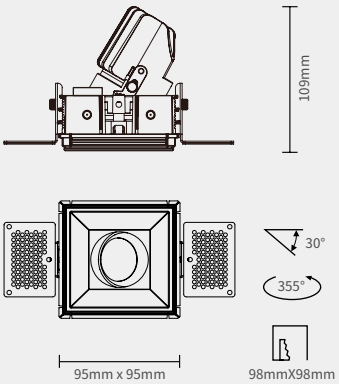
Ambient temperature: -15°C ~40°C
QTN/CTN: 8PCS/CTN
GW: 4.1KG/CTN
CTN size: 32.5×24.2×24.6 CM

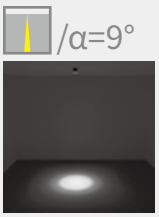


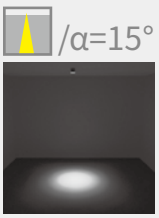
3371211

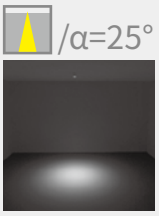
LED COB Adjustable Recessed Square Trimless Downlight



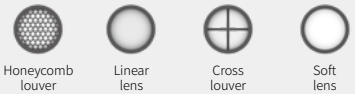




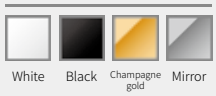




Optic accessories options



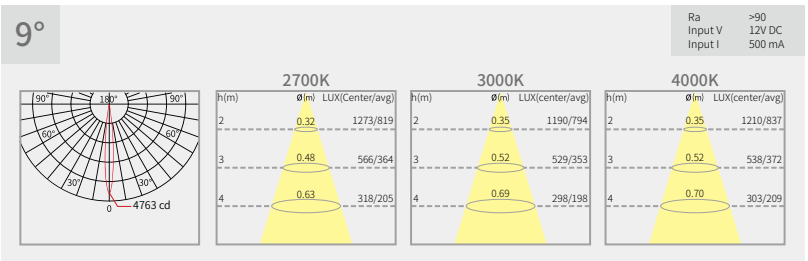
Reflector color

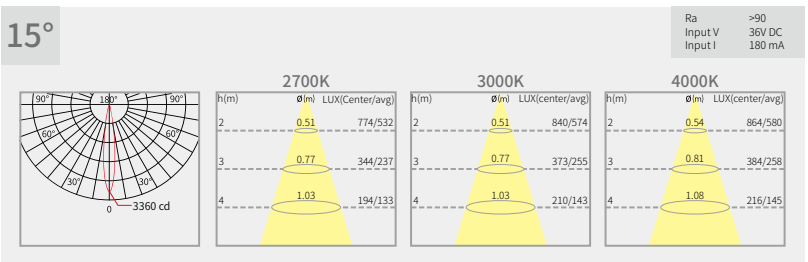


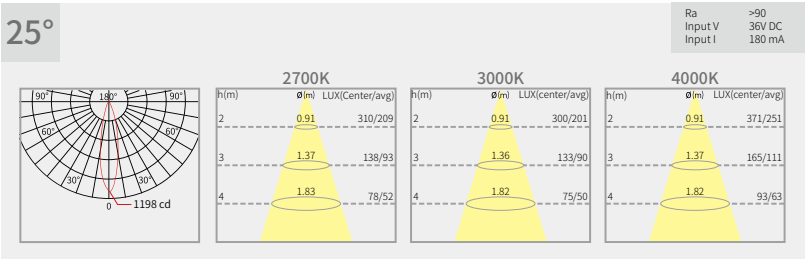
Product Parameters

Model No.	Power	Luminous flux(LM)	Color temperature(K)	Beam angle
3371211-08099027	8 W	348 LM	2700 K	9°
3371211-08099030	8 W	351 LM	3000 K	9°
3371211-08099040	8 W	381 LM	4000 K	9°
3371211-08159027	8 W	401 LM	2700 K	15°
3371211-08159030	8 W	425 LM	3000 K	15°
3371211-08159040	8 W	439 LM	4000 K	15°
3371211-08259027	8 W	408 LM	2700 K	25°
3371211-08259030	8 W	397 LM	3000 K	25°
3371211-08259040	8 W	428 LM	4000 K	25°

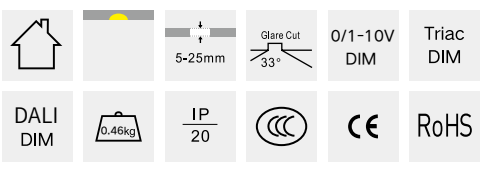
Luminance Distribution Diagram







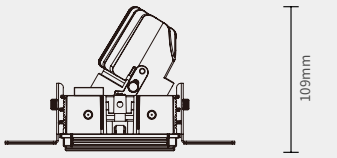
Ambient temperature: -15°C ~40°C
QTN/CTN: 8PCS/CTN
GW: 4.1KG/CTN
CTN size: 32.5×24.2×24.6 CM

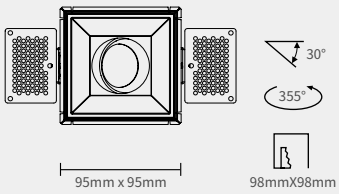


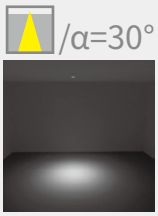
3371211

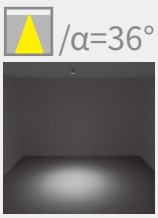
LED COB Adjustable Recessed Square Trimless Downlight

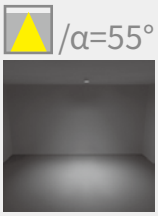




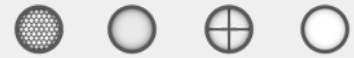




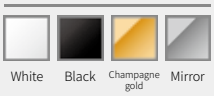




Optic accessories options



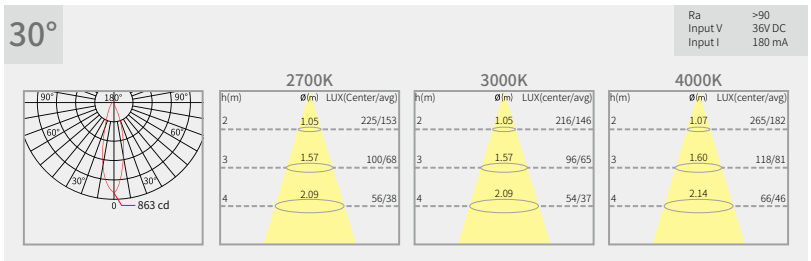
Reflector color

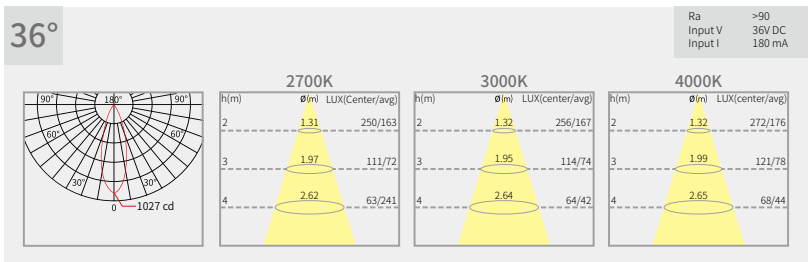


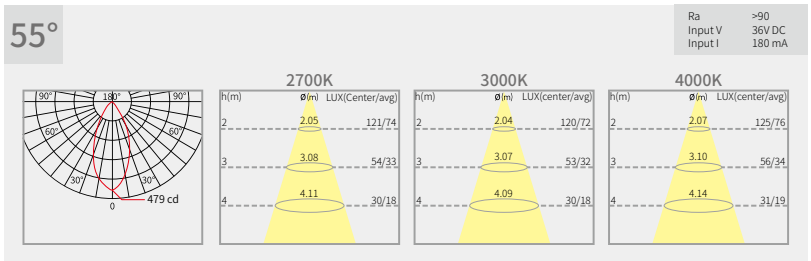
Product Parameters

Model No.	Power	Luminous flux(LM)	Color temperature(K)	Beam angle
3371211-08309027	8 W	338 LM	2700 K	30°
3371211-08309030	8 W	320 LM	3000 K	30°
3371211-08309040	8 W	393 LM	4000 K	30°
3371211-08369027	8 W	435 LM	2700 K	36°
3371211-08369030	8 W	457 LM	3000 K	36°
3371211-08369040	8 W	489 LM	4000 K	36°
3371211-08559027	8 W	396 LM	2700 K	55°
3371211-08559030	8 W	381 LM	3000 K	55°
3371211-08559040	8 W	411 LM	4000 K	55°

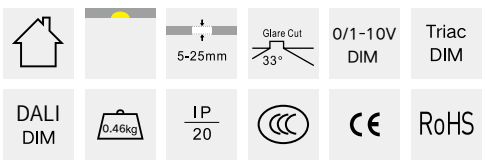
Luminance Distribution Diagram







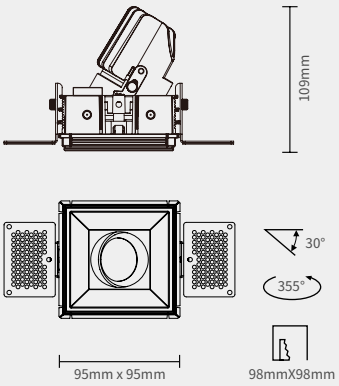
Ambient temperature: -15°C ~40°C
QTN/CTN: 8PCS/CTN
GW: 4.1KG/CTN
CTN size: 32.5×24.2×24.6 CM

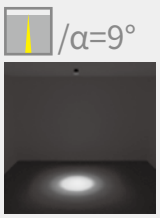


3371211

LED COB Adjustable Recessed Square Trimless Downlight



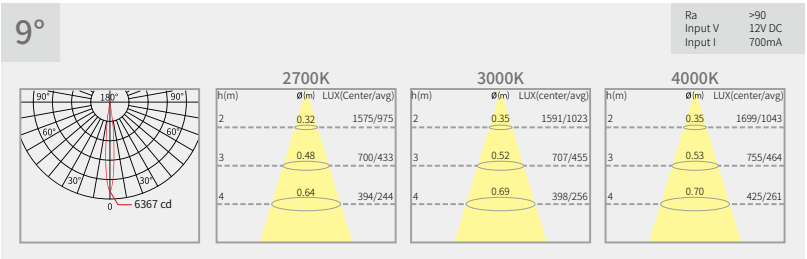




Product Parameters

Model No.	Power	Luminous flux(LM)	Color temperature(K)	Beam angle
3371211-10099027	10 W	404 LM	2700 K	9°
3371211-10099030	10 W	419 LM	3000 K	9°
3371211-10099040	10 W	449 LM	4000 K	9°

Luminance Distribution Diagram



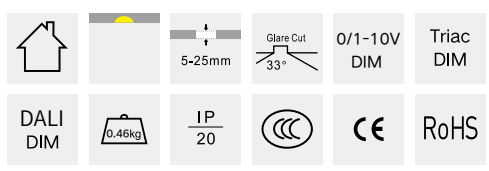
Optic accessories options



Reflector color



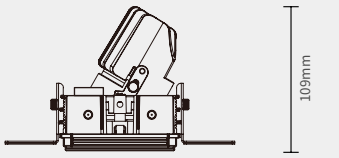
Ambient temperature: -15°C ~40°C
QTN/CTN: 8PCS/CTN
GW: 4.1KG/CTN
CTN size: 32.5×24.2×24.6 CM

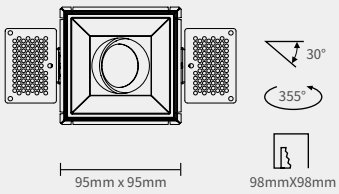


3371211

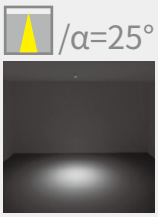
LED COB Adjustable Recessed Square Trimless Downlight



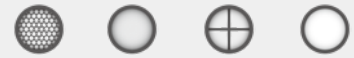








Optic accessories options



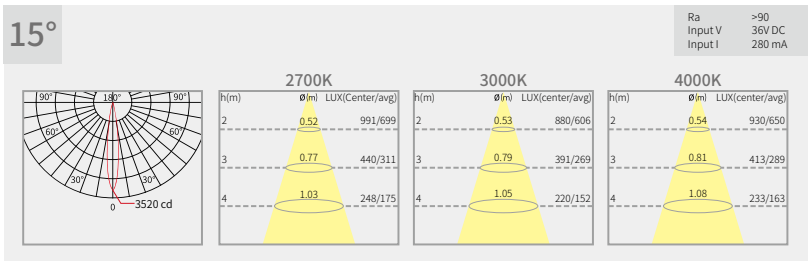
Reflector color

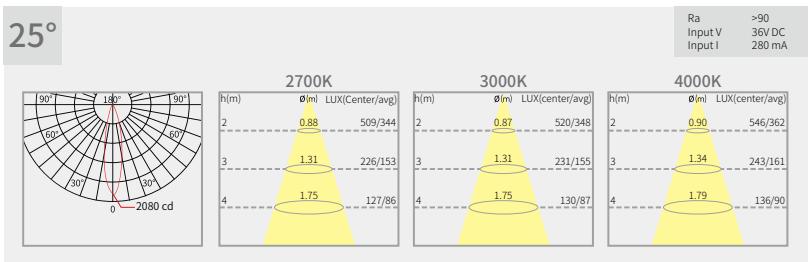


Product Parameters

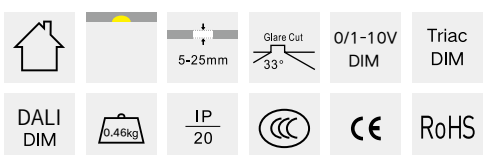
Model No.	Power	Luminous flux(LM)	Color temperature(K)	Beam angle
3371211-12159027	12 W	457 LM	2700 K	15°
3371211-12159030	12 W	470 LM	3000 K	15°
3371211-12159040	12 W	503 LM	4000 K	15°
3371211-12259027	12 W	542 LM	2700 K	25°
3371211-12259030	12 W	543 LM	3000 K	25°
3371211-12259040	12 W	589 LM	4000 K	25°

Luminance Distribution Diagram





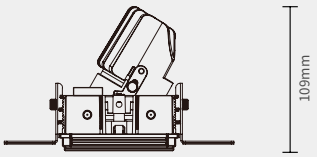
Ambient temperature: -15°C ~40°C
QTN/CTN: 8PCS/CTN
GW: 4.1KG/CTN
CTN size: 32.5×24.2×24.6 CM

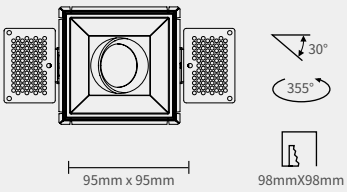


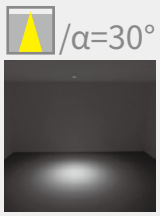
3371211

LED COB Adjustable Recessed Square Trimless Downlight





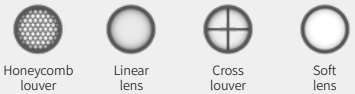




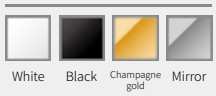




Optic accessories options



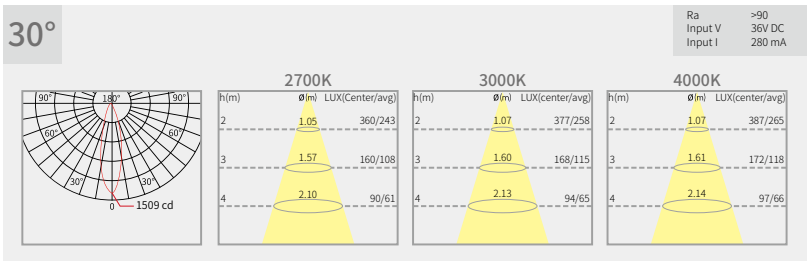
Reflector color

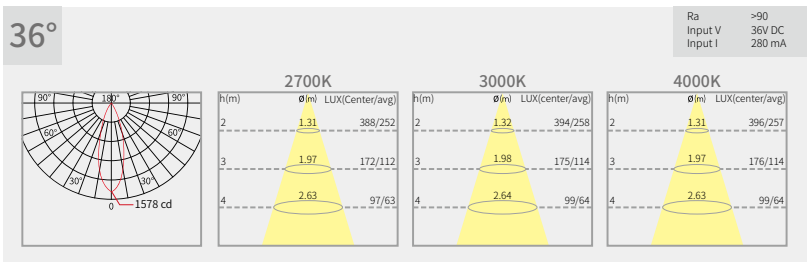


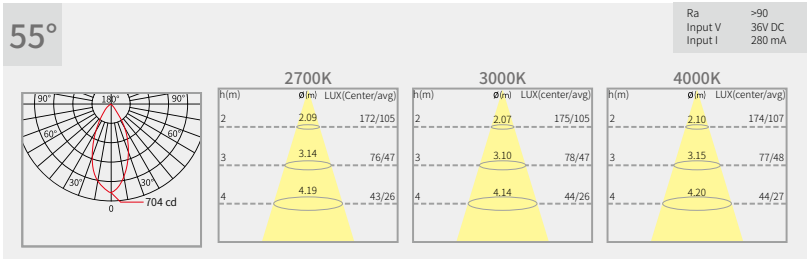
Product Parameters

Model No.	Power	Luminous flux(LM)	Color temperature(K)	Beam angle
3371211-12309027	12 W	515 LM	2700 K	30°
3371211-12309030	12 W	545 LM	3000 K	30°
3371211-12309040	12 W	565 LM	4000 K	30°
3371211-12369027	12 W	702 LM	2700 K	36°
3371211-12369030	12 W	699 LM	3000 K	36°
3371211-12369040	12 W	684 LM	4000 K	36°
3371211-12559027	12 W	577 LM	2700 K	55°
3371211-12559030	12 W	569 LM	3000 K	55°
3371211-12559040	12 W	580 LM	4000 K	55°

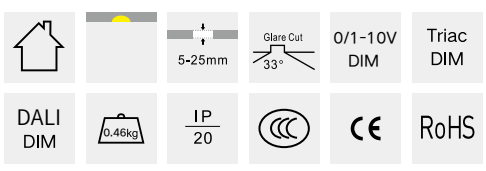
Luminance Distribution Diagram







Ambient temperature: -15°C ~40°C
QTN/CTN: 8PCS/CTN
GW: 4.1KG/CTN
CTN size: 32.5×24.2×24.6 CM



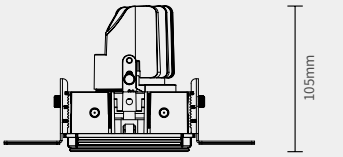


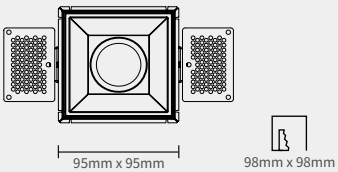
Blue Sea and Sky Residence, Haikou
Lighting design: enlighten Lighting
Photographer: Xiaoming Yang

3371111

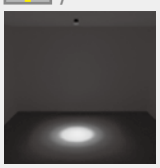
LED COB Fixed Recessed Square Trimless Downlight







/α=9°



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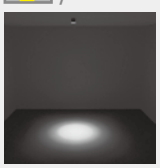
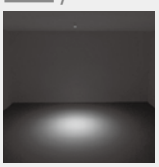
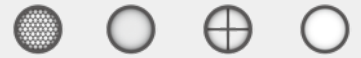


/α=25°



Optic accessories options



Reflector color

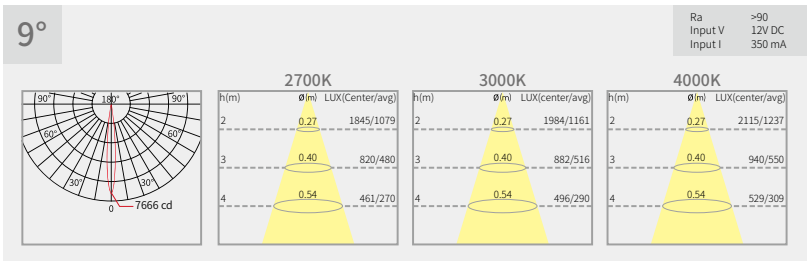


Product Parameters

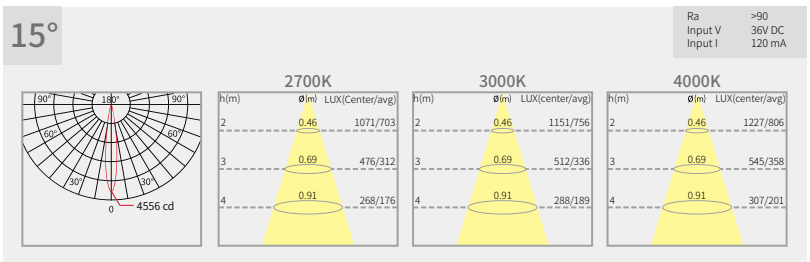
Model No.	Power	Luminous flux(LM)	Color temperature(K)	Beam angle
3371111-05099027	5 W	253 LM	2700 K	9°
3371111-05099030	5 W	272 LM	3000 K	9°
3371111-05099040	5 W	290 LM	4000 K	9°
3371111-05159027	5 W	321 LM	2700 K	15°
3371111-05159030	5 W	345 LM	3000 K	15°
3371111-05159040	5 W	368 LM	4000 K	15°
3371111-05259027	5 W	282 LM	2700 K	25°
3371111-05259030	5 W	303 LM	3000 K	25°
3371111-05259040	5 W	323 LM	4000 K	25°

Luminance Distribution Diagram

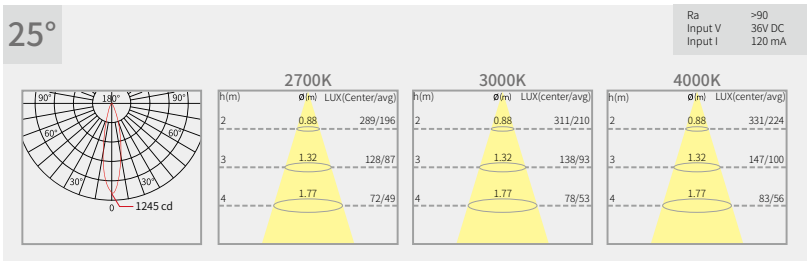
9°



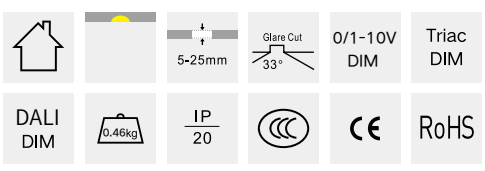
15°



25°



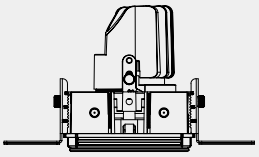
Ambient temperature: -15°C ~40°C
QTN/CTN: 8PCS/CTN
GW: 4.1KG/CTN
CTN size: 32.5×24.2×24.6 CM

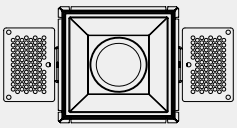


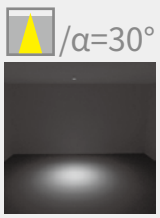
3371111

LED COB Recessed Fixed Square Trimless Downlight





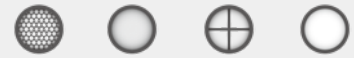








Optic accessories options



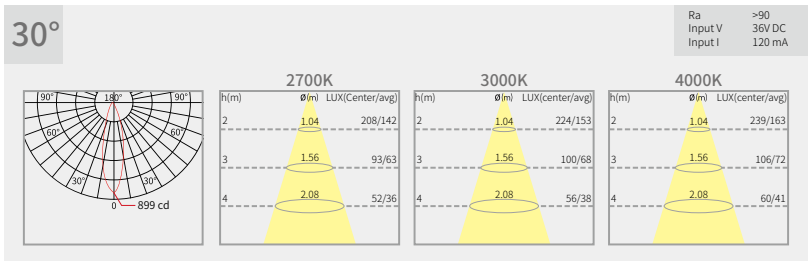
Reflector color

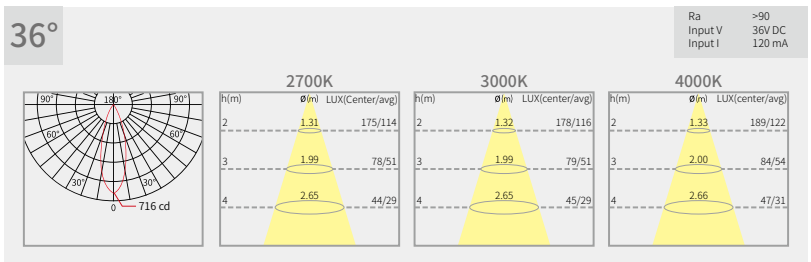


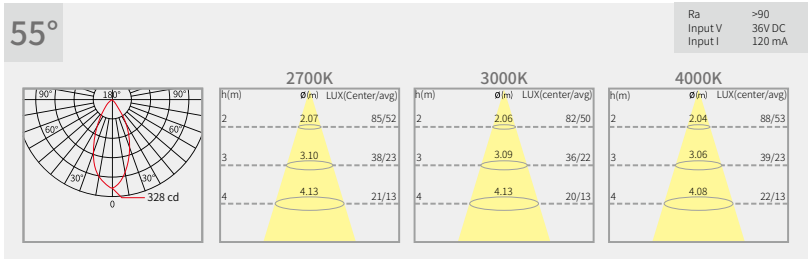
Product Parameters

Model No.	Power	Luminous flux(LM)	Color temperature(K)	Beam angle
3371111-05309027	5 W	260 LM	2700 K	30°
3371111-05309030	5 W	280 LM	3000 K	30°
3371111-05309040	5 W	298 LM	4000 K	30°
3371111-05369027	5 W	306 LM	2700 K	36°
3371111-05369030	5 W	318 LM	3000 K	36°
3371111-05369040	5 W	340 LM	4000 K	36°
3371111-05559027	5 W	276 LM	2700 K	55°
3371111-05559030	5 W	263 LM	3000 K	55°
3371111-05559040	5 W	278 LM	4000 K	55°

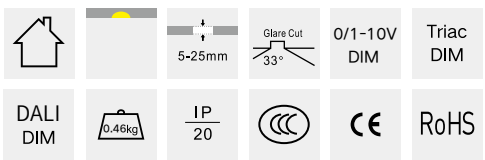
Luminance Distribution Diagram







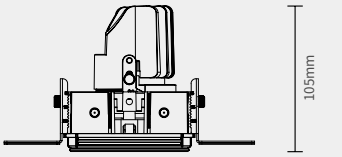
Ambient temperature: -15°C ~40°C
QTN/CTN: 8PCS/CTN
GW: 4.1KG/CTN
CTN size: 32.5×24.2×24.6 CM

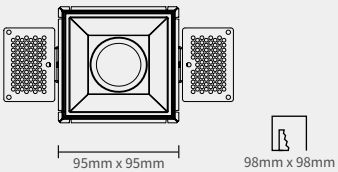


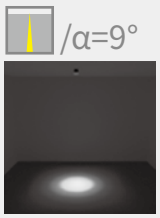
3371111

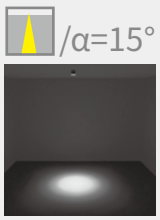
LED COB Fixed Recessed Square Trimless Downlight

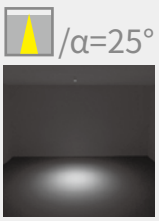




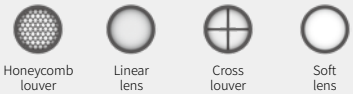




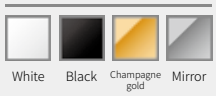




Optic accessories options



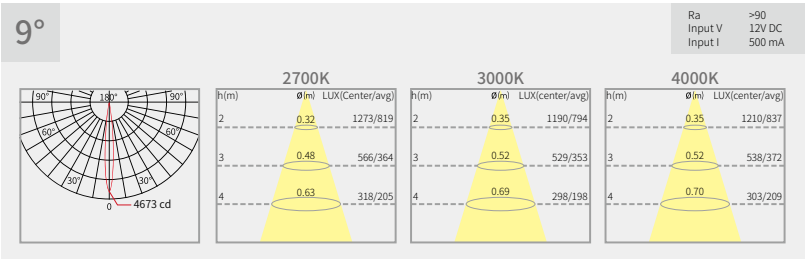
Reflector color

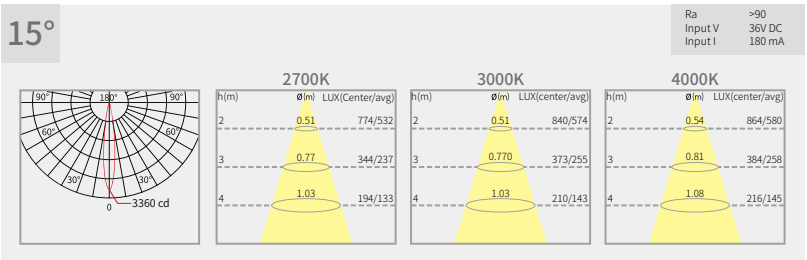


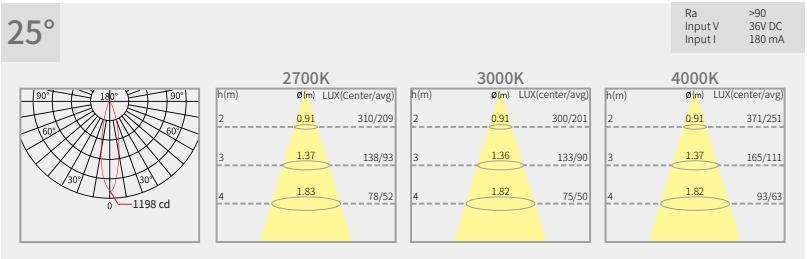
Product Parameters

Model No.	Power	Luminous flux(LM)	Color temperature(K)	Beam angle
3371111-08099027	8 W	348 LM	2700 K	9°
3371111-08099030	8 W	351 LM	3000 K	9°
3371111-08099040	8 W	381 LM	4000 K	9°
3371111-08159027	8 W	401 LM	2700 K	15°
3371111-08159030	8 W	425 LM	3000 K	15°
3371111-08159040	8 W	439 LM	4000 K	15°
3371111-08259027	8 W	408 LM	2700 K	25°
3371111-08259030	8 W	397 LM	3000 K	25°
3371111-08259040	8 W	428 LM	4000 K	25°

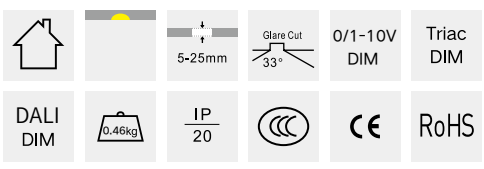
Luminance Distribution Diagram







Ambient temperature: -15°C ~40°C
QTN/CTN: 8PCS/CTN
GW: 4.1KG/CTN
CTN size: 32.5×24.2×24.6 CM



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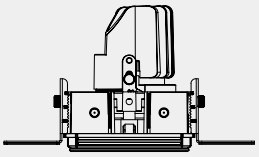
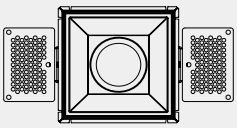
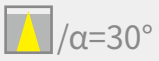
LED COB Recessed Fixed Square Trimless Downlight

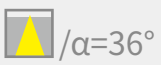


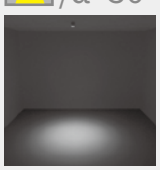


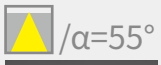


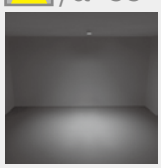




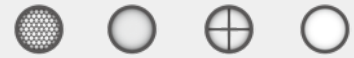








Optic accessories options



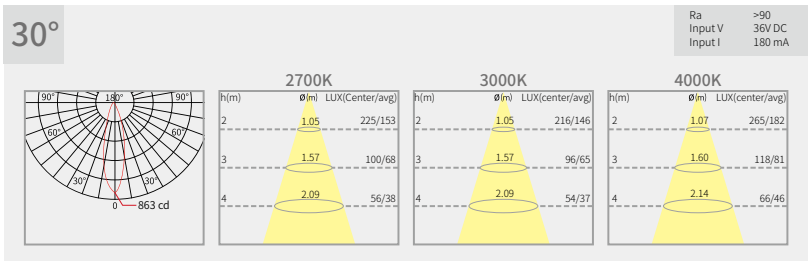
Reflector color

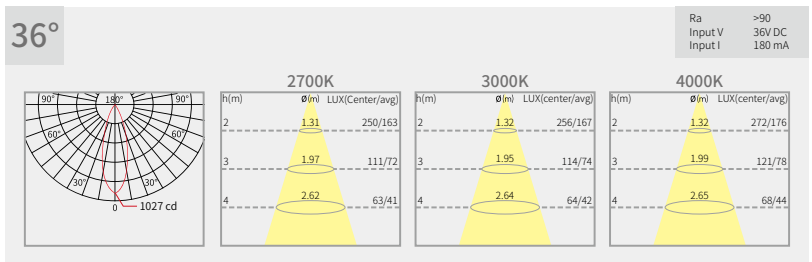


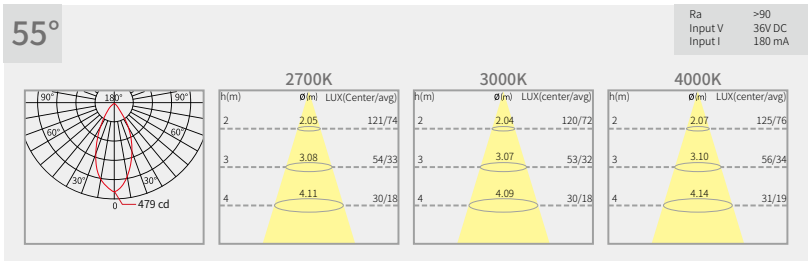
Product Parameters

Model No.	Power	Luminous flux(LM)	Color temperature(K)	Beam angle
3371111-08309027	8 W	338 LM	2700 K	30°
3371111-08309030	8 W	320 LM	3000 K	30°
3371111-08309040	8 W	393 LM	4000 K	30°
3371111-08369027	8 W	435 LM	2700 K	36°
3371111-08369030	8 W	457 LM	3000 K	36°
3371111-08369040	8 W	489 LM	4000 K	36°
3371111-08559027	8 W	396 LM	2700 K	55°
3371111-08559030	8 W	381 LM	3000 K	55°
3371111-08559040	8 W	411 LM	4000 K	55°

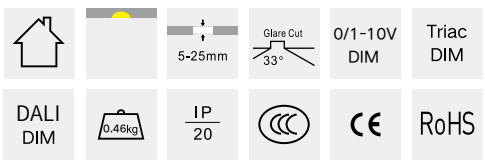
Luminance Distribution Diagram







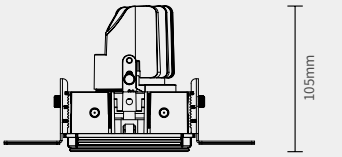
Ambient temperature: -15°C ~40°C
QTN/CTN: 8PCS/CTN
GW: 4.1KG/CTN
CTN size: 32.5×24.2×24.6 CM

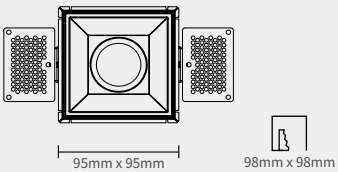


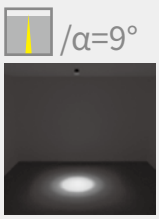
3371111

LED COB Fixed Recessed Square Trimless Downlight





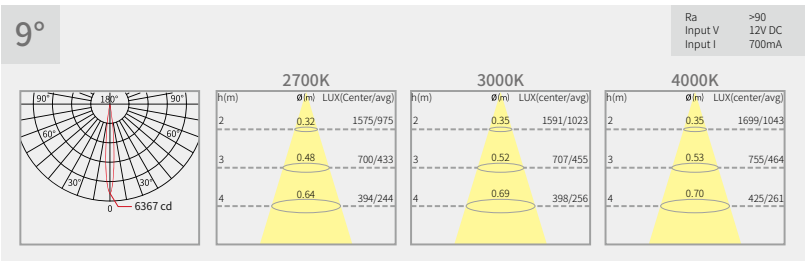




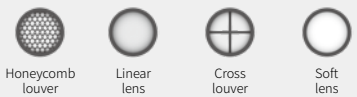
Product Parameters

Model No.	Power	Luminous flux(LM)	Color temperature(K)	Beam angle
3371111-10099027	10 W	404 LM	2700 K	9°
3371111-10099030	10 W	419 LM	3000 K	9°
3371111-10099040	10 W	449 LM	4000 K	9°

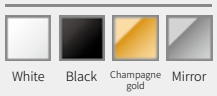
Luminance Distribution Diagram



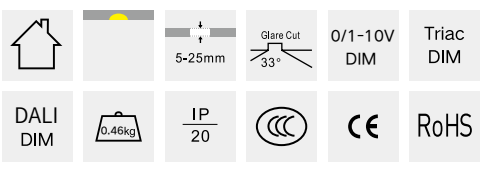
Optic accessories options



Reflector color



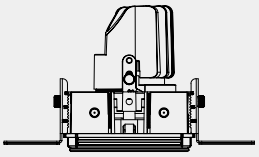
Ambient temperature: -15℃ ~40℃
QTN/CTN: 8PCS/CTN
GW: 4.1KG/CTN
CTN size: 32.5×24.2×24.6 CM

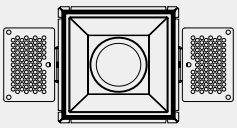


3371111

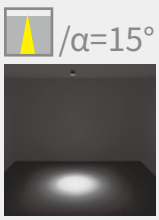
LED COB Recessed Fixed Square Trimless Downlight

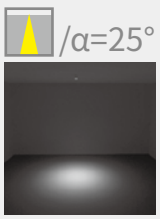












Optic accessories options



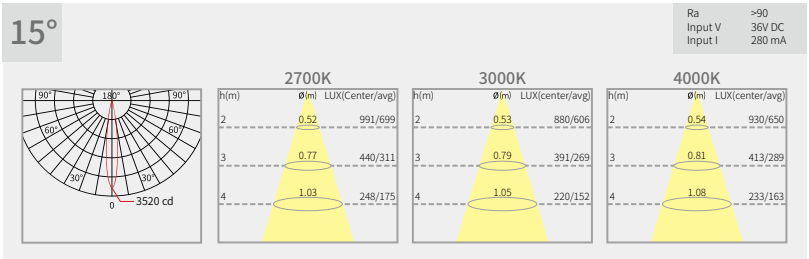
Reflector color

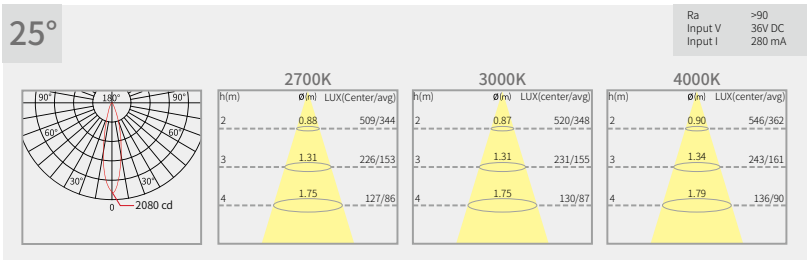


Product Parameters

Model No.	Power	Luminous flux(LM)	Color temperature(K)	Beam angle
3371111-12159027	12 W	457 LM	2700 K	15°
3371111-12159030	12 W	470 LM	3000 K	15°
3371111-12159040	12 W	503 LM	4000 K	15°
3371111-12259027	12 W	542 LM	2700 K	25°
3371111-12259030	12 W	543 LM	3000 K	25°
3371111-12259040	12 W	589 LM	4000 K	25°

Luminance Distribution Diagram





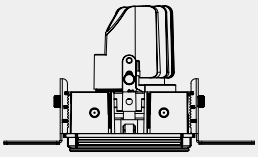
Ambient temperature: -15°C ~40°C
QTN/CTN: 8PCS/CTN
GW: 4.1KG/CTN
CTN size: 32.5×24.2×24.6 CM

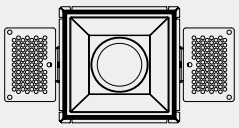
5-25mm | Glare Cut 33° | 0/1-10V DIM | Triac DIM | DALI DIM | 0.46kg | IP 20 | CE | RoHS

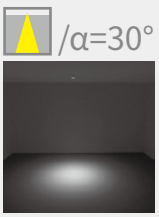
3371111

LED COB Fixed Recessed Square Trimless Downlight

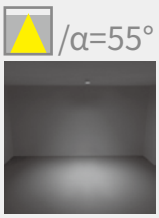




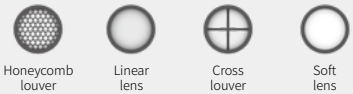




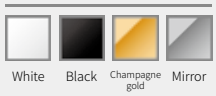




Optic accessories options



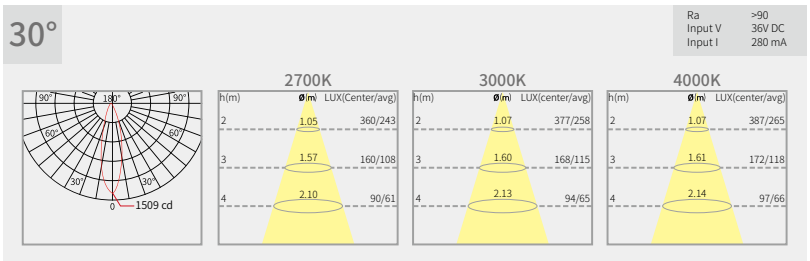
Reflector color

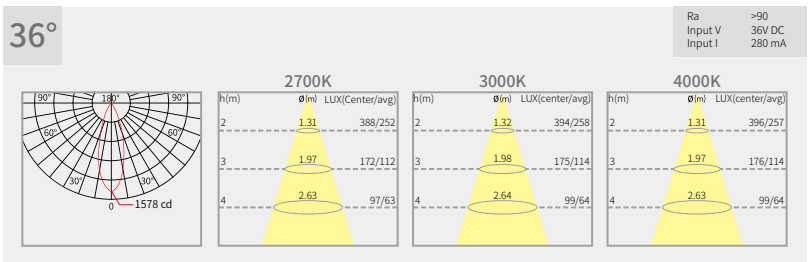


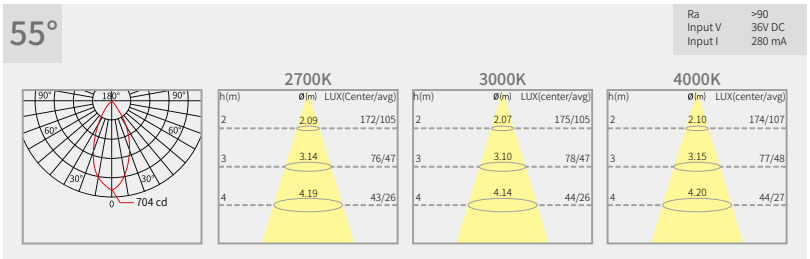
Product Parameters

Model No.	Power	Luminous flux(LM)	Color temperature(K)	Beam angle
3371111-12309027	12 W	515 LM	2700 K	30°
3371111-12309030	12 W	545 LM	3000 K	30°
3371111-12309040	12 W	565 LM	4000 K	30°
3371111-12369027	12 W	702 LM	2700 K	36°
3371111-12369030	12 W	699 LM	3000 K	36°
3371111-12369040	12 W	684 LM	4000 K	36°
3371111-12559027	12 W	577 LM	2700 K	55°
3371111-12559030	12 W	569 LM	3000 K	55°
3371111-12559040	12 W	580 LM	4000 K	55°

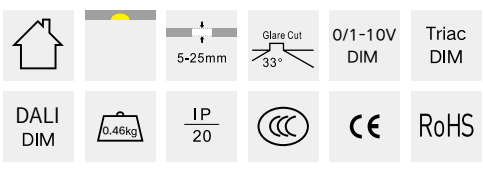
Luminance Distribution Diagram







Ambient temperature: -15°C ~40°C
QTN/CTN: 8PCS/CTN
GW: 4.1KG/CTN
CTN size: 32.5×24.2×24.6 CM



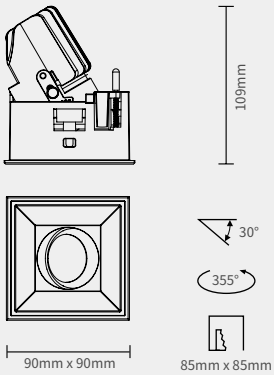
Chongqing Vanke Brand Experience Pavilion
Interior Design: Enjoy Design
Lighting Design: enlighten Lighting Design
Photographer: Jian Feng

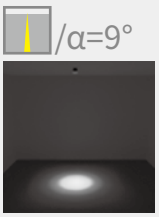


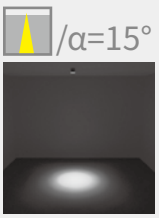
3371210

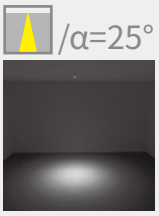
LED COB Adjustable Recessed Square Narrow Trim Downlight



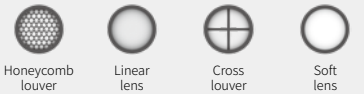








Optic accessories options



Frame color



Reflector color

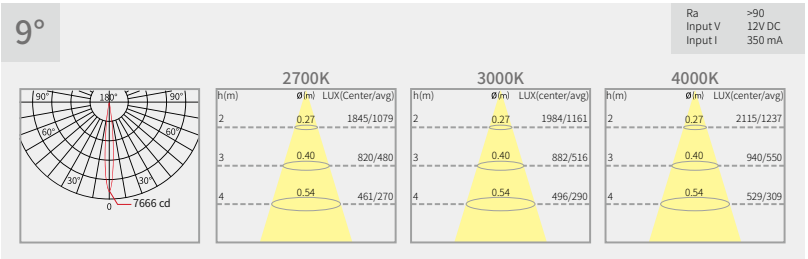


Product Parameters

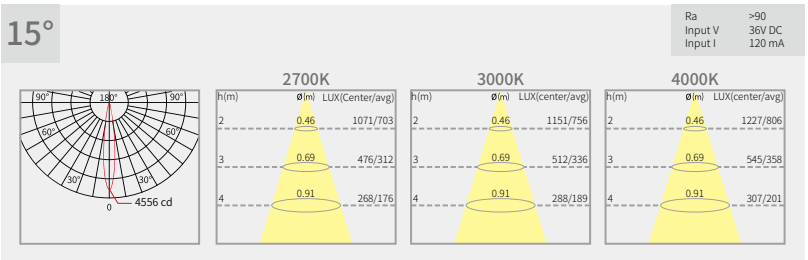
Model No.	Power	Luminous flux(LM)	Color temperature(K)	Beam angle
3371210-05099027	5 W	253 LM	2700 K	9°
3371210-05099030	5 W	272 LM	3000 K	9°
3371210-05099040	5 W	290 LM	4000 K	9°
3371210-05159027	5 W	321 LM	2700 K	15°
3371210-05159030	5 W	345 LM	3000 K	15°
3371210-05159040	5 W	368 LM	4000 K	15°
3371210-05259027	5 W	282 LM	2700 K	25°
3371210-05259030	5 W	303 LM	3000 K	25°
3371210-05259040	5 W	323 LM	4000 K	25°

Luminance Distribution Diagram

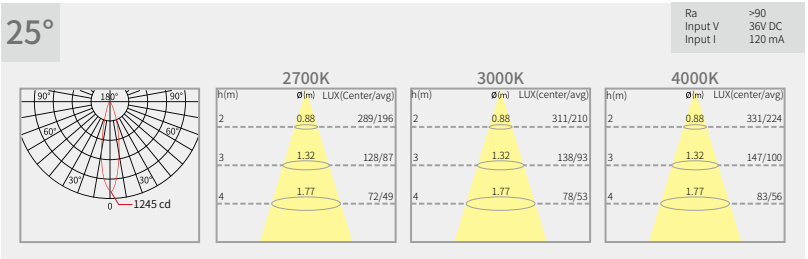
9°



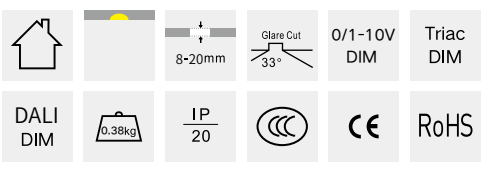
15°



25°



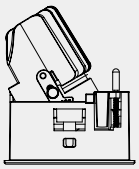
Ambient temperature: -15°C ~40°C
QTY/CTN: 8PCS/CTN
GW: 3.5KG/CTN
CTN size: 32.5×24.2×24.6 CM

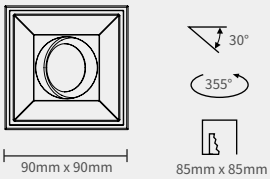


3371210

LED COB Adjustable Recessed Square Narrow Trim Downlight







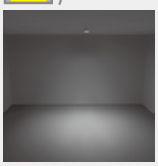
/α=30°



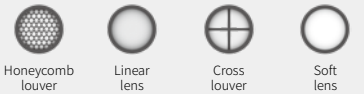
/α=36°



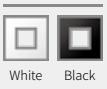
/α=55°



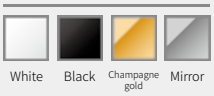
Optic accessories options



Frame color



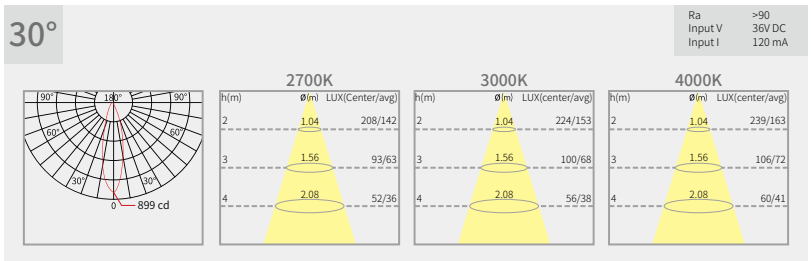
Reflector color

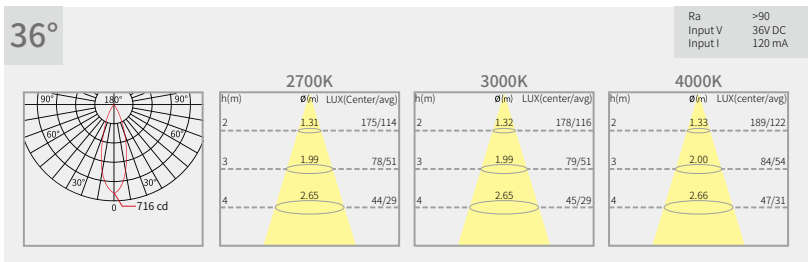


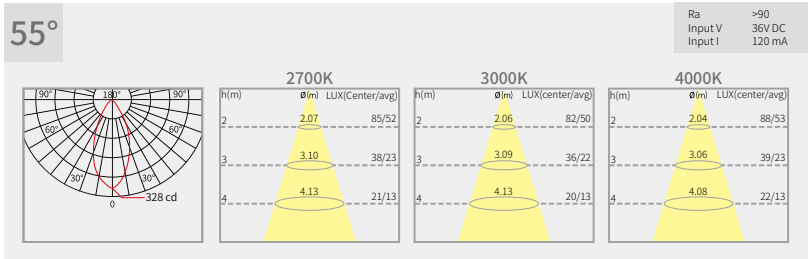
Product Parameters

Model No.	Power	Luminous flux(LM)	Color temperature(K)	Beam angle
3371210-05309027	5 W	260 LM	2700 K	30°
3371210-05309030	5 W	280 LM	3000 K	30°
3371210-05309040	5 W	298 LM	4000 K	30°
3371210-05369027	5 W	306 LM	2700 K	36°
3371210-05369030	5 W	318 LM	3000 K	36°
3371210-05369040	5 W	340 LM	4000 K	36°
3371210-05559027	5 W	276 LM	2700 K	55°
3371210-05559030	5 W	263 LM	3000 K	55°
3371210-05559040	5 W	278 LM	4000 K	55°

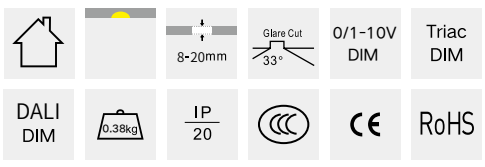
Luminance Distribution Diagram







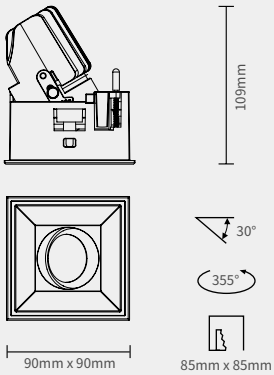
Ambient temperature: -15°C ~40°C
QTY/CTN: 8PCS/CTN
GW: 3.5KG/CTN
CTN size: 32.5×24.2×24.6 CM

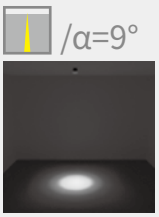


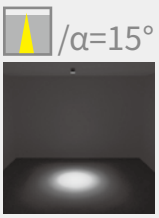
3371210

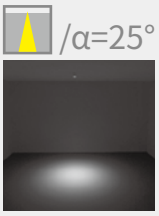
LED COB Adjustable Recessed Square Narrow Trim Downlight



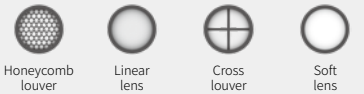








Optic accessories options



Frame color



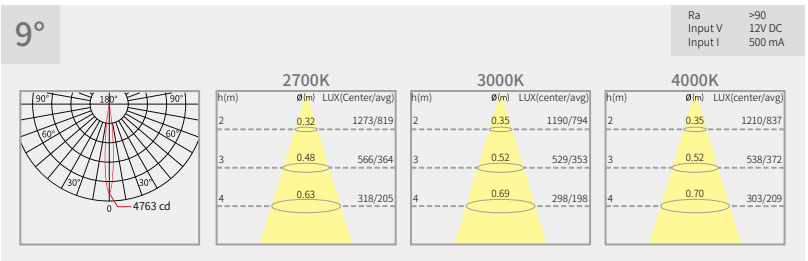
Reflector color

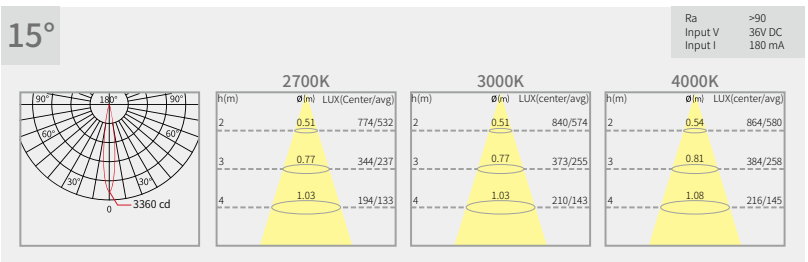


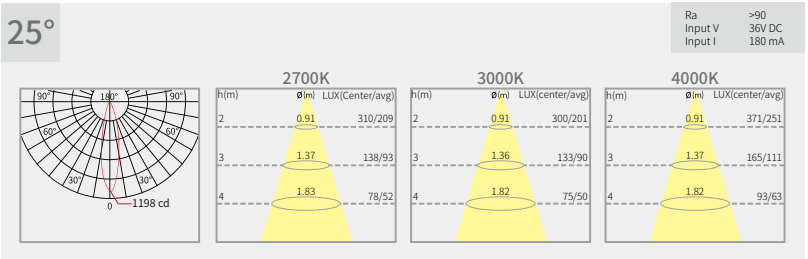
Product Parameters

Model No.	Power	Luminous flux(LM)	Color temperature(K)	Beam angle
3371210-08099027	8 W	348 LM	2700 K	9°
3371210-08099030	8 W	351 LM	3000 K	9°
3371210-08099040	8 W	381 LM	4000 K	9°
3371210-08159027	8 W	401 LM	2700 K	15°
3371210-08159030	8 W	425 LM	3000 K	15°
3371210-08159040	8 W	439 LM	4000 K	15°
3371210-08259027	8 W	408 LM	2700 K	25°
3371210-08259030	8 W	397 LM	3000 K	25°
3371210-08259040	8 W	428 LM	4000 K	25°

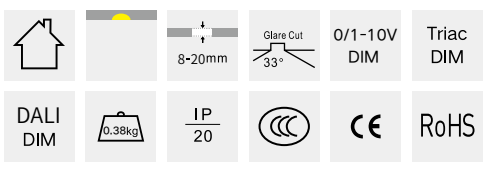
Luminance Distribution Diagram







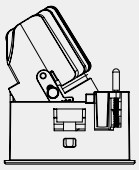
Ambient temperature: -15°C ~40°C
QTY/CTN: 8PCS/CTN
GW: 3.5KG/CTN
CTN size: 32.5×24.2×24.6 CM

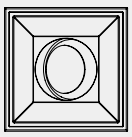


3371210

LED COB Adjustable Recessed Square Narrow Trim Downlight









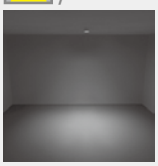
/α=30°



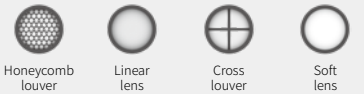
/α=36°



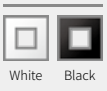
/α=55°



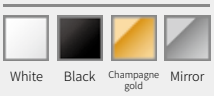
Optic accessories options



Frame color



Reflector color

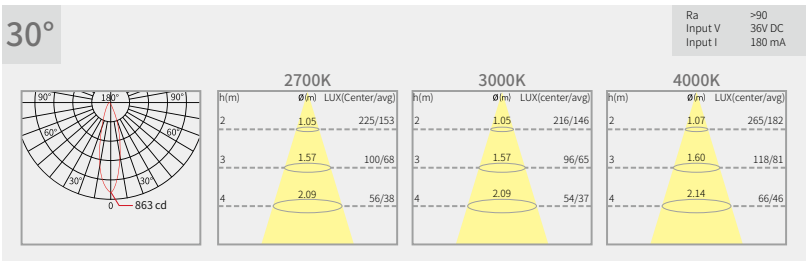


Product Parameters

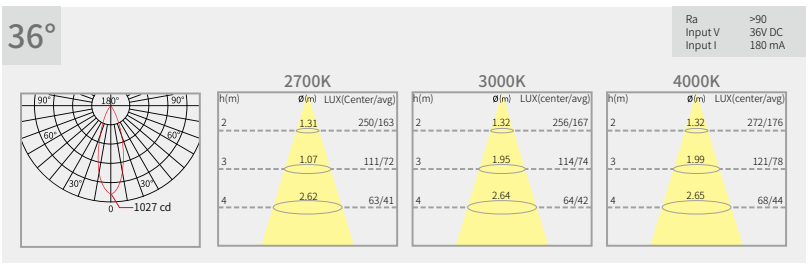
Model No.	Power	Luminous flux(LM)	Color temperature(K)	Beam angle
3371210-08309027	8 W	338 LM	2700 K	30°
3371210-08309030	8 W	320 LM	3000 K	30°
3371210-08309040	8 W	393 LM	4000 K	30°
3371210-08369027	8 W	435 LM	2700 K	36°
3371210-08369030	8 W	457 LM	3000 K	36°
3371210-08369040	8 W	489 LM	4000 K	36°
3371210-08559027	8 W	396 LM	2700 K	55°
3371210-08559030	8 W	381 LM	3000 K	55°
3371210-08559040	8 W	411 LM	4000 K	55°

Luminance Distribution Diagram

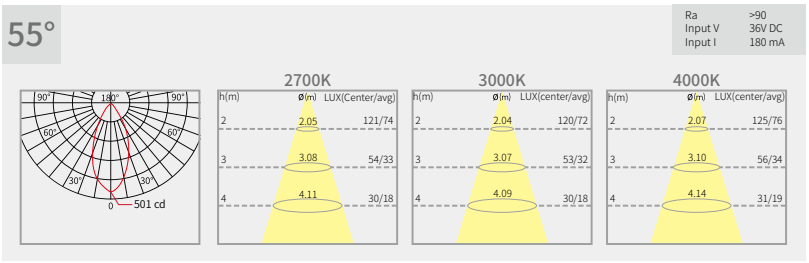
30°



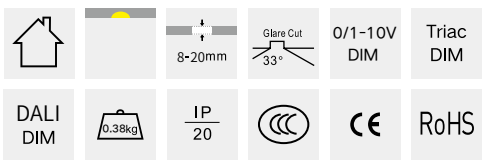
36°



55°



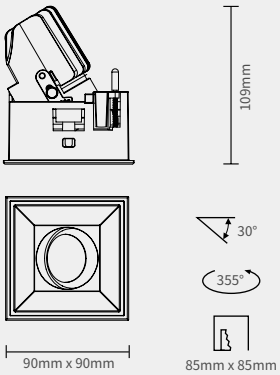
Ambient temperature: -15°C ~40°C
QTY/CTN: 8PCS/CTN
GW: 3.5KG/CTN
CTN size: 32.5×24.2×24.6 CM

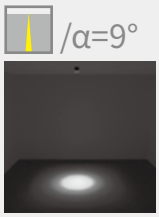


3371210

LED COB Adjustable Recessed Square Narrow Trim Downlight



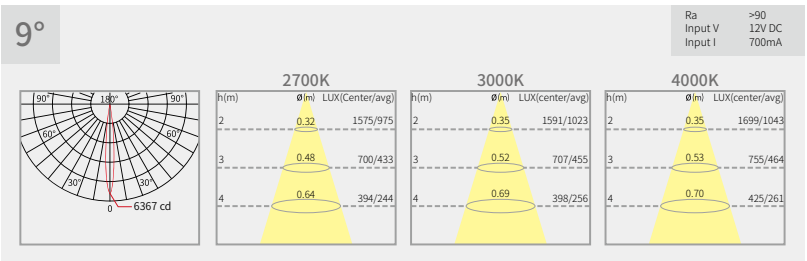




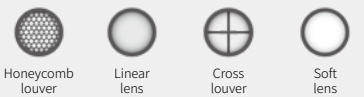
Product Parameters

Model No.	Power	Luminous flux(LM)	Color temperature(K)	Beam angle
3371210-10099027	10 W	404 LM	2700 K	9°
3371210-10099030	10 W	419 LM	3000 K	9°
3371210-10099040	10 W	449 LM	4000 K	9°

Luminance Distribution Diagram



Optic accessories options



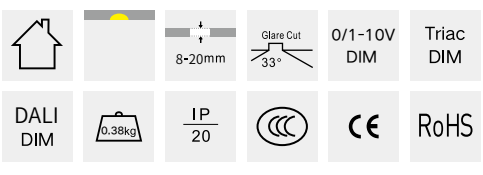
Frame color



Reflector color



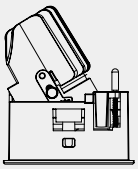
Ambient temperature: -15°C ~40°C
QTY/CTN: 8PCS/CTN
GW: 3.5KG/CTN
CTN size: 32.5×24.2×24.6 CM

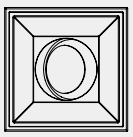


3371210

LED COB Adjustable Recessed Square Narrow Trim Downlight

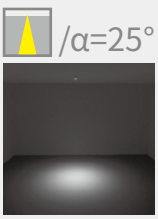




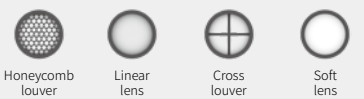




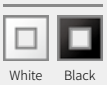




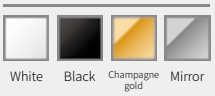
Optic accessories options



Frame color



Reflector color

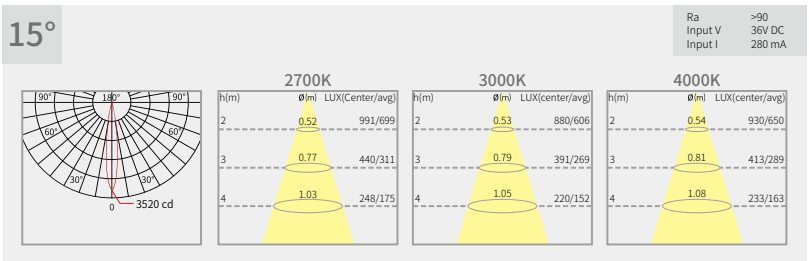


Product Parameters

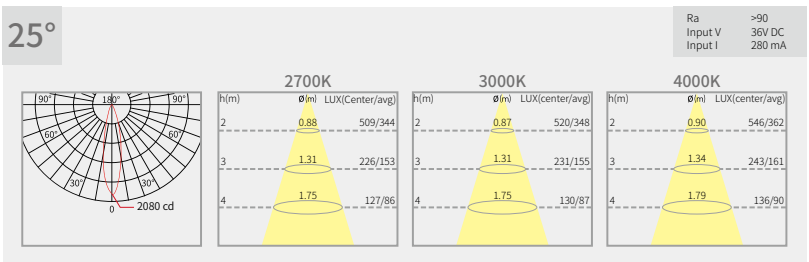
Model No.	Power	Luminous flux(LM)	Color temperature(K)	Beam angle
3371210-12159027	12 W	457 LM	2700 K	15°
3371210-12159030	12 W	470 LM	3000 K	15°
3371210-12159040	12 W	503 LM	4000 K	15°
3371210-12259027	12 W	542 LM	2700 K	25°
3371210-12259030	12 W	543 LM	3000 K	25°
3371210-12259040	12 W	589 LM	4000 K	25°

Luminance Distribution Diagram

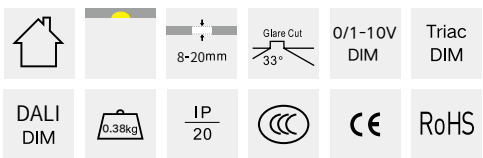
15°



25°



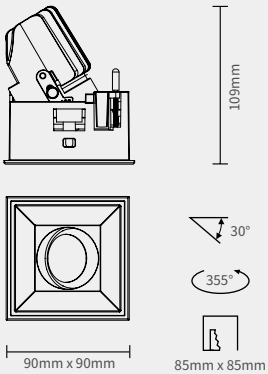
Ambient temperature: -15°C ~40°C
QTY/CTN: 8PCS/CTN
GW: 3.5KG/CTN
CTN size: 32.5×24.2×24.6 CM

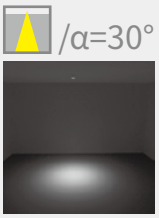


3371210

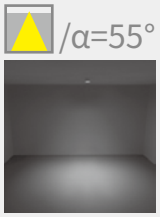
LED COB Adjustable Recessed Square Narrow Trim Downlight



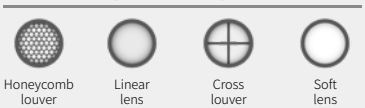




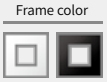




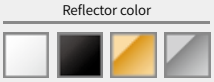
Optic accessories options



Frame color



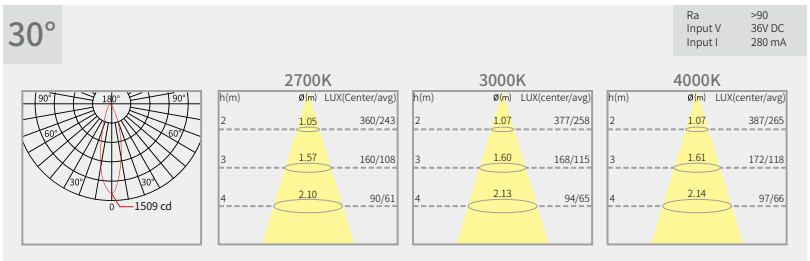
Reflector color

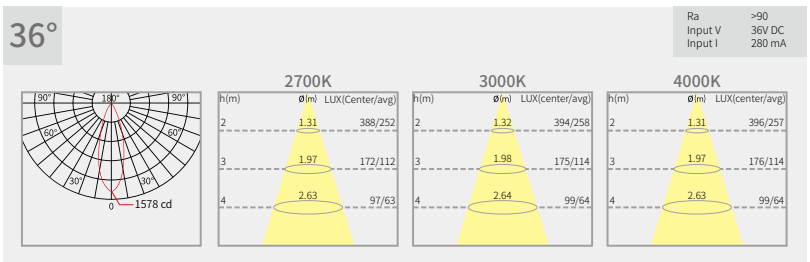


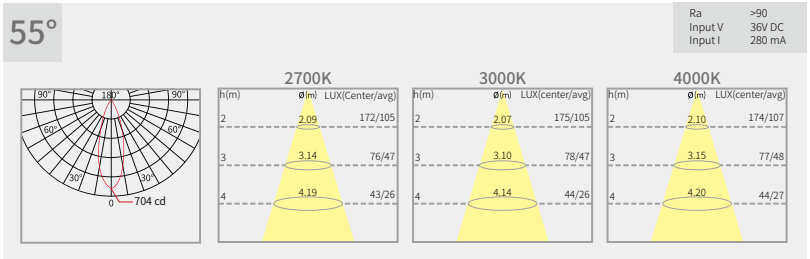
Product Parameters

Model No.	Power	Luminous flux(LM)	Color temperature(K)	Beam angle
3371210-12309027	12 W	515 LM	2700 K	30°
3371210-12309030	12 W	545 LM	3000 K	30°
3371210-12309040	12 W	565 LM	4000 K	30°
3371210-12369027	12 W	702 LM	2700 K	36°
3371210-12369030	12 W	699 LM	3000 K	36°
3371210-12369040	12 W	684 LM	4000 K	36°
3371210-12559027	12 W	577 LM	2700 K	55°
3371210-12559030	12 W	569 LM	3000 K	55°
3371210-12559040	12 W	580 LM	4000 K	55°

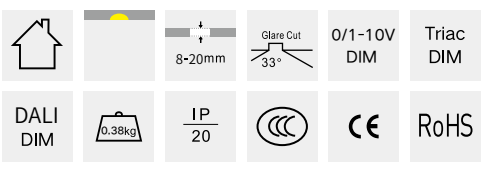
Luminance Distribution Diagram







Ambient temperature: -15°C ~40°C
QTY/CTN: 8PCS/CTN
GW: 3.5KG/CTN
CTN size: 32.5×24.2×24.6 CM

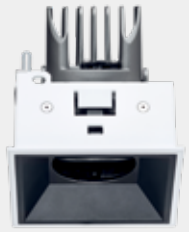


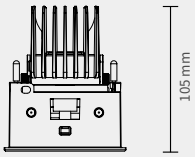


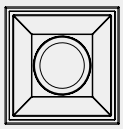
Chongqing Vanke Brand Experience Pavilion
Interior Design: Enjoy Design
Lighting Design: enlighten Lighting Design
Photographer: Jian Feng

3371110

LED COB Fixed Recessed Square Trimless Downlight



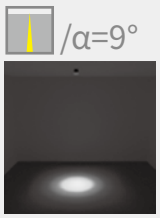




90mm x 90mm



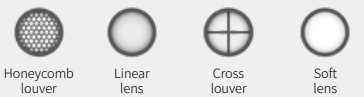
85mm x 85mm



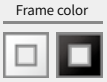




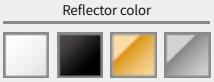
Optic accessories options



Frame color



Reflector color

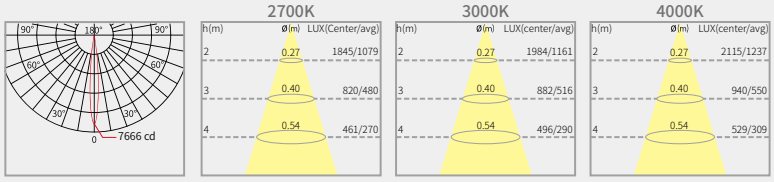


Product Parameters

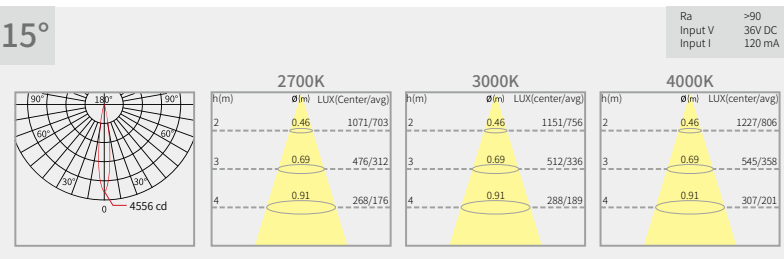
Model No.	Power	Luminous flux(LM)	Color temperature(K)	Beam angle
3371110-05099027	5 W	253 LM	2700 K	9°
3371110-05099030	5 W	272 LM	3000 K	9°
3371110-05099040	5 W	290 LM	4000 K	9°
3371110-05159027	5 W	321 LM	2700 K	15°
3371110-05159030	5 W	345 LM	3000 K	15°
3371110-05159040	5 W	368 LM	4000 K	15°
3371110-05259027	5 W	282 LM	2700 K	25°
3371110-05259030	5 W	303 LM	3000 K	25°
3371110-05259040	5 W	323 LM	4000 K	25°

Luminance Distribution Diagram

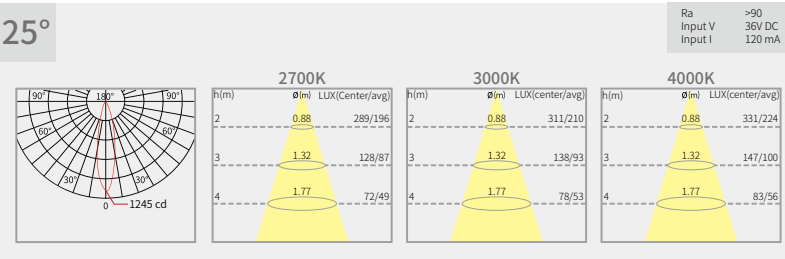
9°



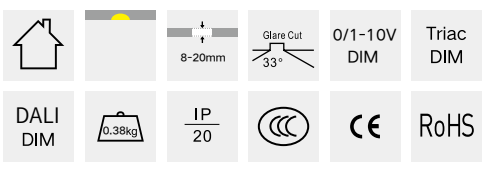
15°



25°

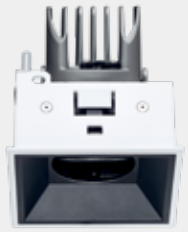


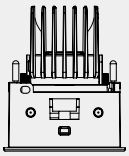
Ambient temperature: -15°C ~40°C
QTN/CTN: 8PCS/CTN
GW: 3.5KG/CTN
CTN size: 32.5×24.2×24.6 CM

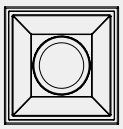


3371110

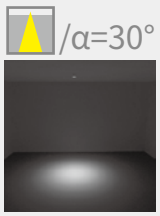
LED COB Recessed Fixed Square Trimless Downlight



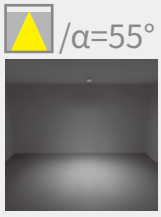




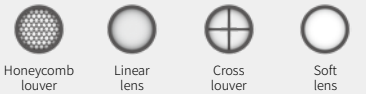








Optic accessories options



Frame color



Reflector color

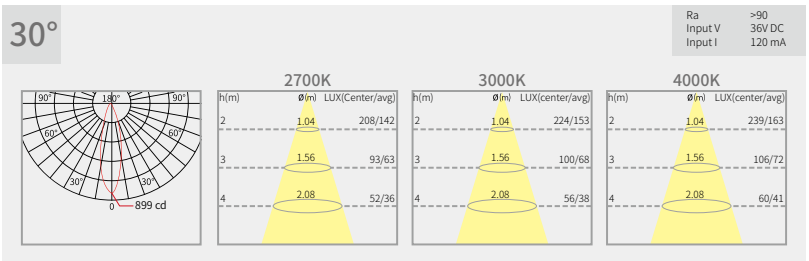


Product Parameters

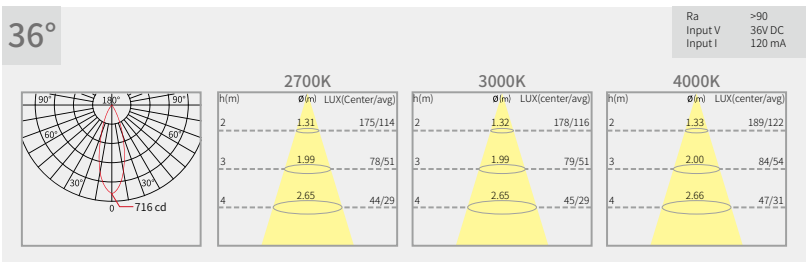
Model No.	Power	Luminous flux(LM)	Color temperature(K)	Beam angle
3371110-05309027	5 W	260 LM	2700 K	30°
3371110-05309030	5 W	280 LM	3000 K	30°
3371110-05309040	5 W	298 LM	4000 K	30°
3371110-05369027	5 W	306 LM	2700 K	36°
3371110-05369030	5 W	318 LM	3000 K	36°
3371110-05369040	5 W	340 LM	4000 K	36°
3371110-05559027	5 W	276 LM	2700 K	55°
3371110-05559030	5 W	263 LM	3000 K	55°
3371110-05559040	5 W	278 LM	4000 K	55°

Luminance Distribution Diagram

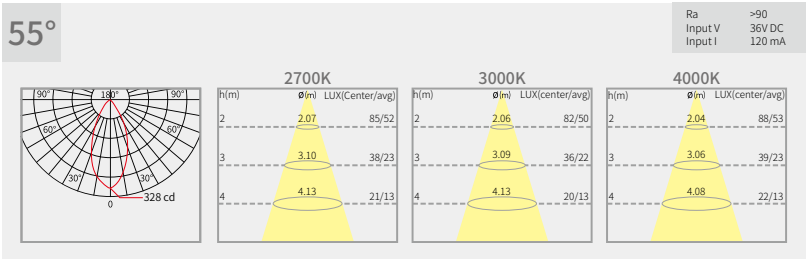
30°



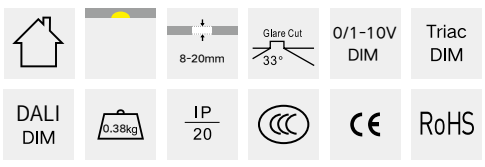
36°



55°

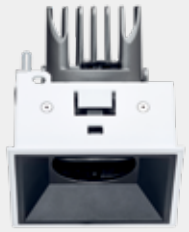


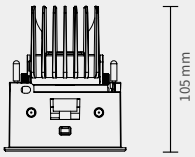
Ambient temperature: -15°C ~40°C
QTN/CTN: 8PCS/CTN
GW: 3.5KG/CTN
CTN size: 32.5×24.2×24.6 CM

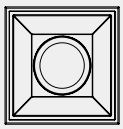


3371110

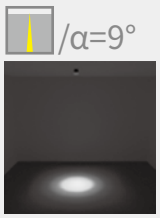
LED COB Fixed Recessed Square Trimless Downlight



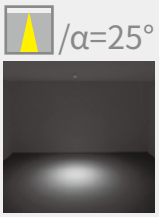




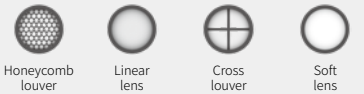








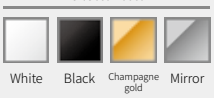
Optic accessories options



Frame color



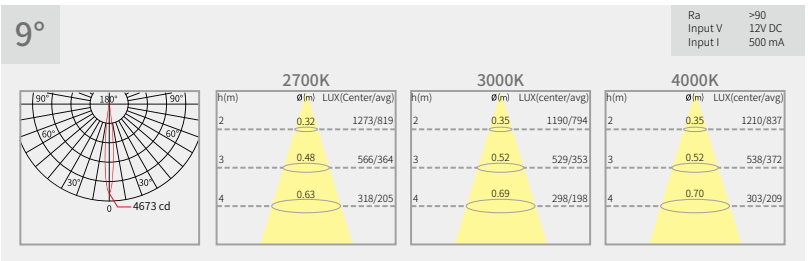
Reflector color

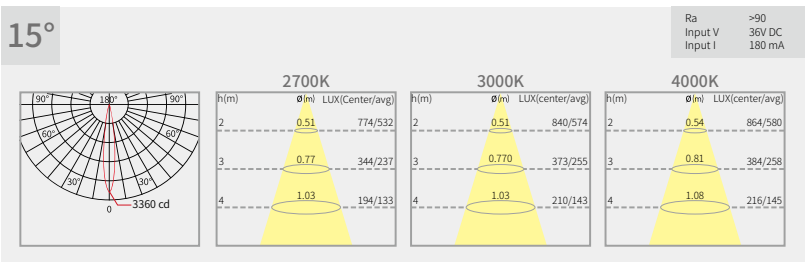


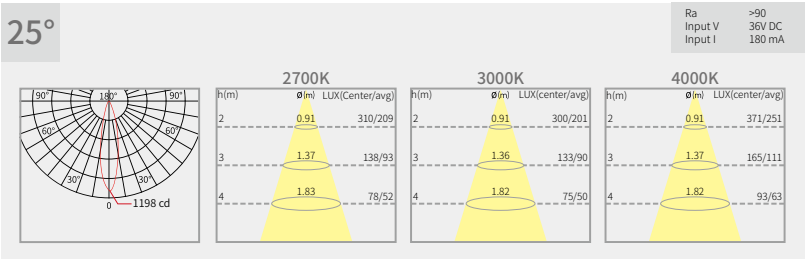
Product Parameters

Model No.	Power	Luminous flux(LM)	Color temperature(K)	Beam angle
3371110-08099027	8 W	348 LM	2700 K	9°
3371110-08099030	8 W	351 LM	3000 K	9°
3371110-08099040	8 W	381 LM	4000 K	9°
3371110-08159027	8 W	401 LM	2700 K	15°
3371110-08159030	8 W	425 LM	3000 K	15°
3371110-08159040	8 W	439 LM	4000 K	15°
3371110-08259027	8 W	408 LM	2700 K	25°
3371110-08259030	8 W	397 LM	3000 K	25°
3371110-08259040	8 W	428 LM	4000 K	25°

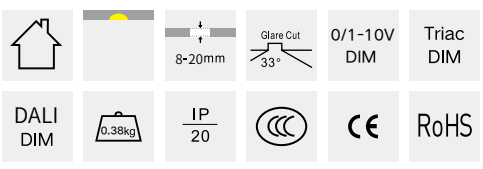
Luminance Distribution Diagram





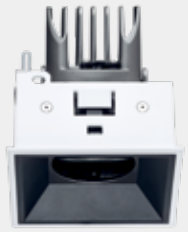


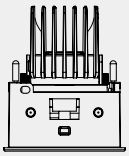
Ambient temperature: -15°C ~40°C
QTY/CTN: 8PCS/CTN
GW: 3.5KG/CTN
CTN size: 32.5×24.2×24.6 CM

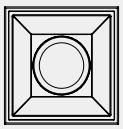


3371110

LED COB Recessed Fixed Square Trimless Downlight



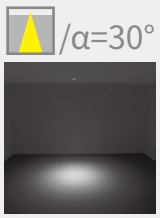




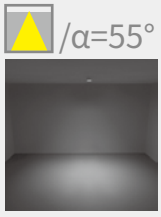
90mm x 90mm



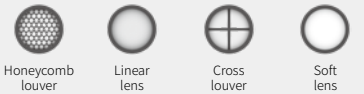
85mm x 85mm







Optic accessories options



Frame color



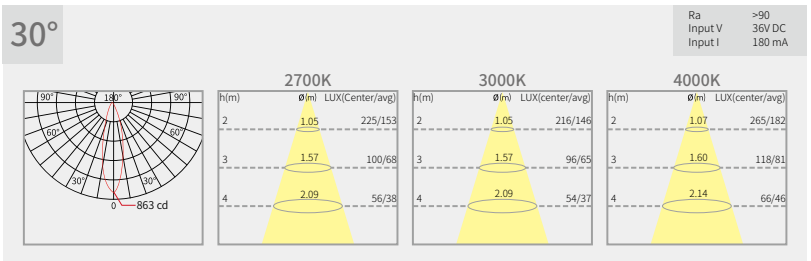
Reflector color

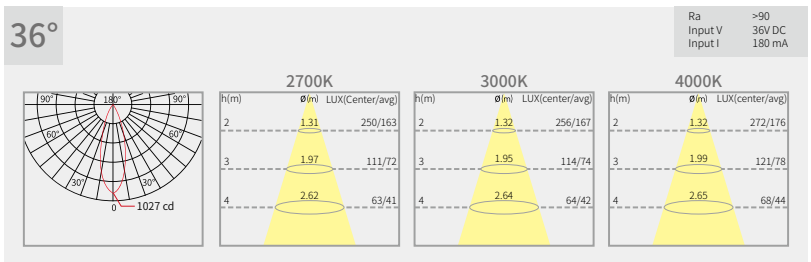


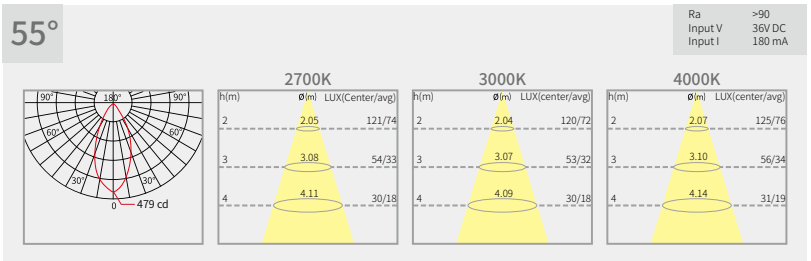
Product Parameters

Model No.	Power	Luminous flux(LM)	Color temperature(K)	Beam angle
3371110-08309027	8 W	338 LM	2700 K	30°
3371110-08309030	8 W	320 LM	3000 K	30°
3371110-08309040	8 W	393 LM	4000 K	30°
3371110-08369027	8 W	435 LM	2700 K	36°
3371110-08369030	8 W	457 LM	3000 K	36°
3371110-08369040	8 W	489 LM	4000 K	36°
3371110-08559027	8 W	396 LM	2700 K	55°
3371110-08559030	8 W	381 LM	3000 K	55°
3371110-08559040	8 W	411 LM	4000 K	55°

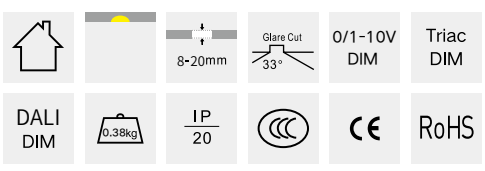
Luminance Distribution Diagram





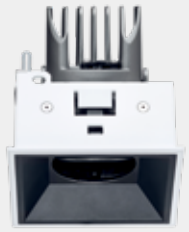


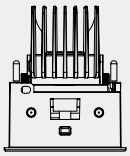
Ambient temperature: -15°C ~40°C
QTY/CTN: 8PCS/CTN
GW: 3.5KG/CTN
CTN size: 32.5×24.2×24.6 CM

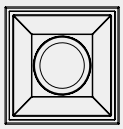


3371110

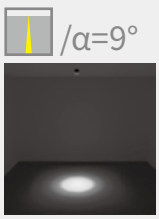
LED COB Fixed Recessed Square Trimless Downlight







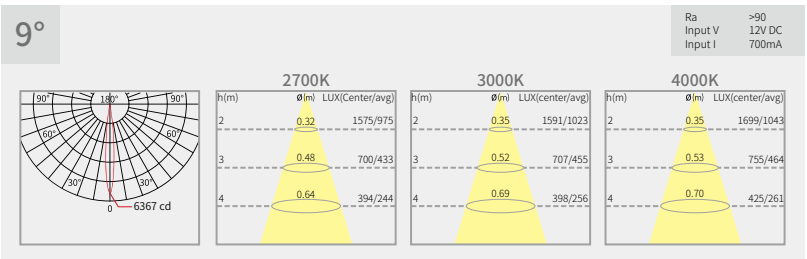




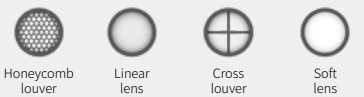
Product Parameters

Model No.	Power	Luminous flux(LM)	Color temperature(K)	Beam angle
3371110-10099027	10 W	404 LM	2700 K	9°
3371110-10099030	10 W	419 LM	3000 K	9°
3371110-10099040	10 W	449 LM	4000 K	9°

Luminance Distribution Diagram



Optic accessories options



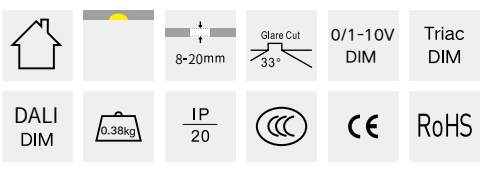
Frame color



Reflector color

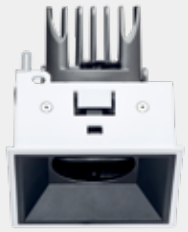


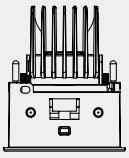
Ambient temperature: -15°C ~40°C
QTY/CTN: 8PCS/CTN
GW: 3.5KG/CTN
CTN size: 32.5×24.2×24.6 CM

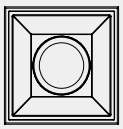


3371110

LED COB Recessed Fixed Square Trimless Downlight



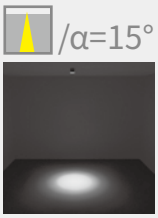


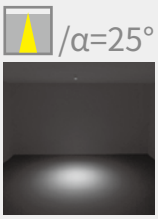


90mm x 90mm

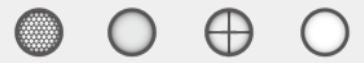


85mm x 85mm





Optic accessories options



Frame color



Reflector color

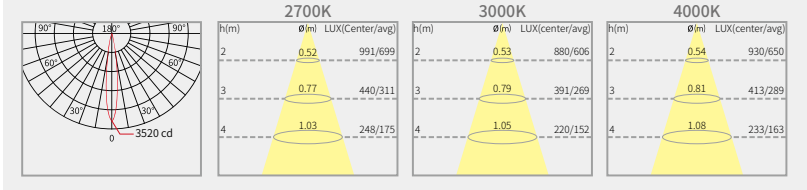


Product Parameters

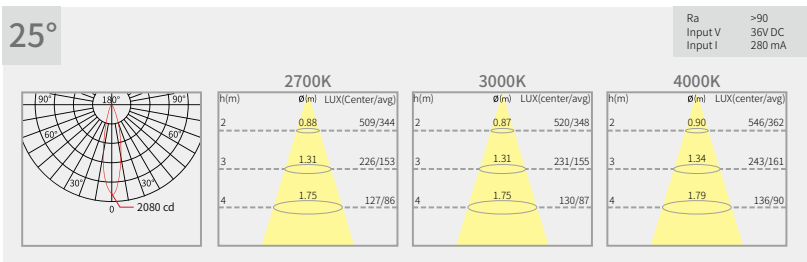
Model No.	Power	Luminous flux(LM)	Color temperature(K)	Beam angle
3371110-12159027	12 W	457 LM	2700 K	15°
3371110-12159030	12 W	470 LM	3000 K	15°
3371110-12159040	12 W	503 LM	4000 K	15°
3371110-12259027	12 W	542 LM	2700 K	25°
3371110-12259030	12 W	543 LM	3000 K	25°
3371110-12259040	12 W	589 LM	4000 K	25°

Luminance Distribution Diagram

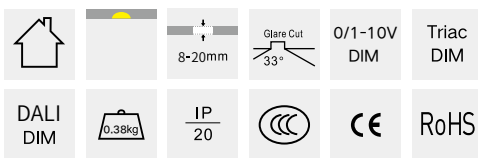
15°



25°

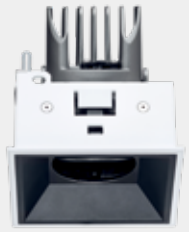


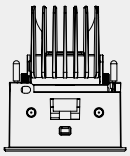
Ambient temperature: -15°C ~40°C
QTY/CTN: 8PCS/CTN
GW: 3.5KG/CTN
CTN size: 32.5×24.2×24.6 CM

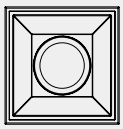


3371110

LED COB Fixed Recessed Square Trimless Downlight



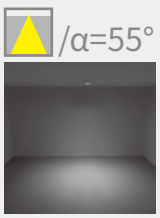




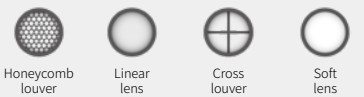




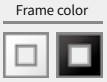




Optic accessories options



Frame color



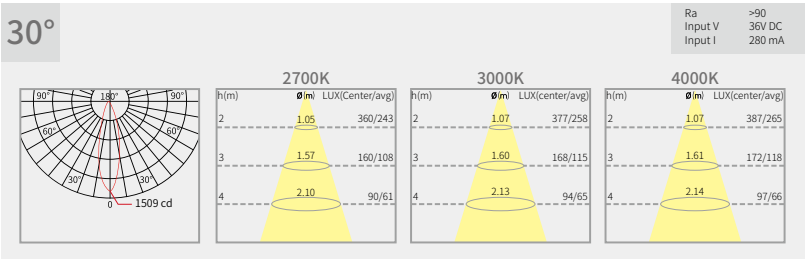
Reflector color

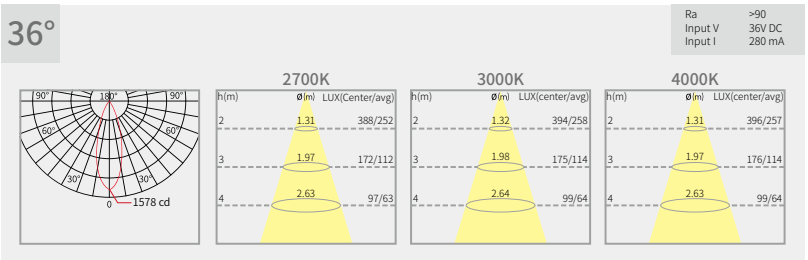


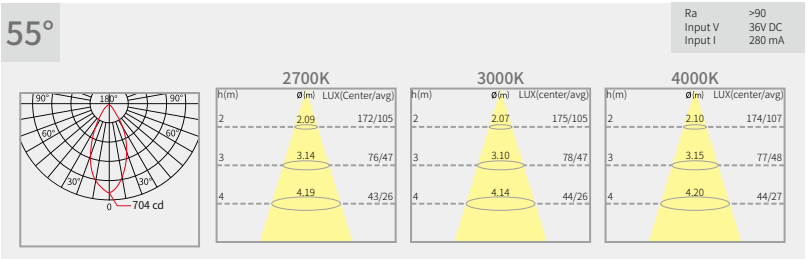
Product Parameters

Model No.	Power	Luminous flux(LM)	Color temperature(K)	Beam angle
3371110-12309027	12 W	515 LM	2700 K	30°
3371110-12309030	12 W	545 LM	3000 K	30°
3371110-12309040	12 W	565 LM	4000 K	30°
3371110-12369027	12 W	702 LM	2700 K	36°
3371110-12369030	12 W	699 LM	3000 K	36°
3371110-12369040	12 W	684 LM	4000 K	36°
3371110-12559027	12 W	577 LM	2700 K	55°
3371110-12559030	12 W	569 LM	3000 K	55°
3371110-12559040	12 W	580 LM	4000 K	55°

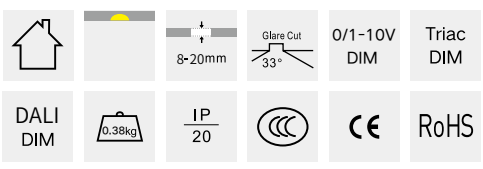
Luminance Distribution Diagram







Ambient temperature: -15°C ~40°C
QTY/CTN: 8PCS/CTN
GW: 3.5KG/CTN
CTN size: 32.5×24.2×24.6 CM



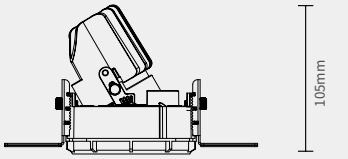


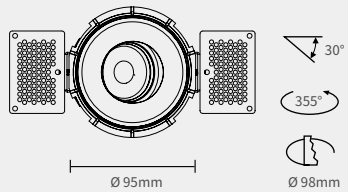
Chongqing Vanke Brand Experience Pavilion
Interior Design: Enjoy Design
Lighting Design: enlighten Lighting Design
Photographer: Jian Feng

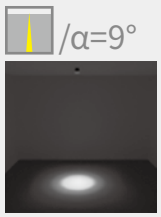
3311205

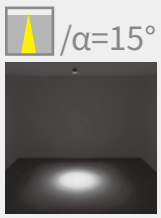
LED COB Adjustable Recessed Round Trimless Downlight





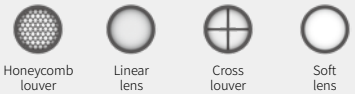




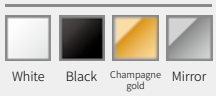




Optic accessories options



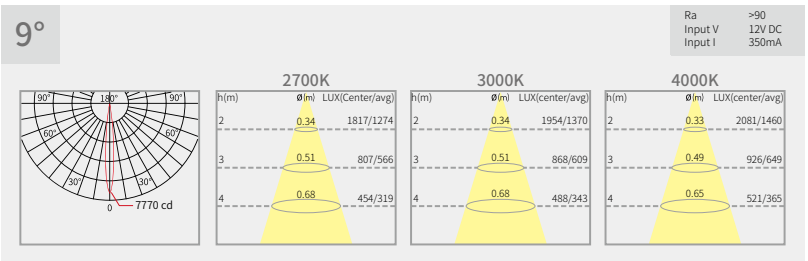
Reflector color

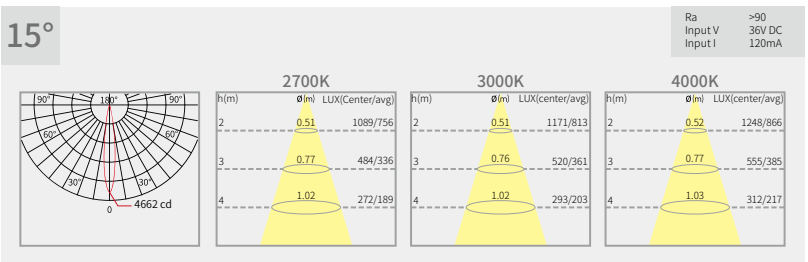


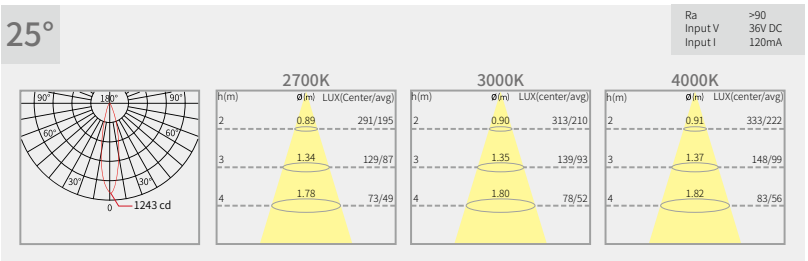
Product Parameters

Model No.	Power	Luminous flux(LM)	Color temperature(K)	Beam angle
3311205-05099027	5 W	257 LM	2700 K	9°
3311205-05099030	5 W	276 LM	3000 K	9°
3311205-05099040	5 W	294 LM	4000 K	9°
3311205-05159027	5 W	328 LM	2700 K	15°
3311205-05159030	5 W	352 LM	3000 K	15°
3311205-05159040	5 W	376 LM	4000 K	15°
3311205-05259027	5 W	282 LM	2700 K	25°
3311205-05259030	5 W	303 LM	3000 K	25°
3311205-05259040	5 W	323 LM	4000 K	25°

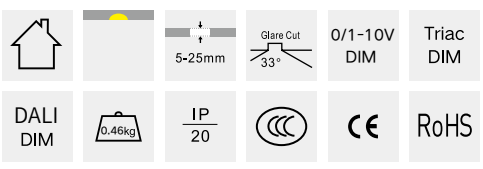
Luminance Distribution Diagram







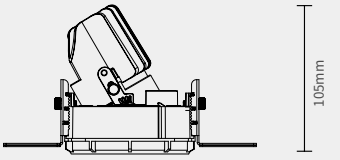
Ambient temperature: -15°C ~40°C
QTN/CTN: 8PCS/CTN
GW: 4.1KG/CTN
CTN size: 32.5×24.2×24.6 CM

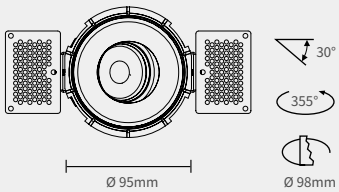


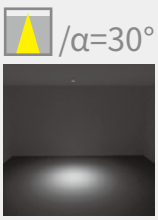
3311205

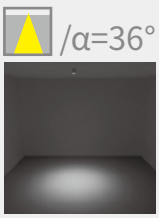
LED COB Adjustable Recessed Round Trimless Downlight





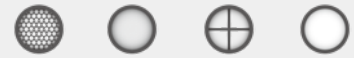




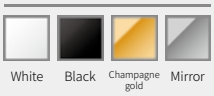




Optic accessories options



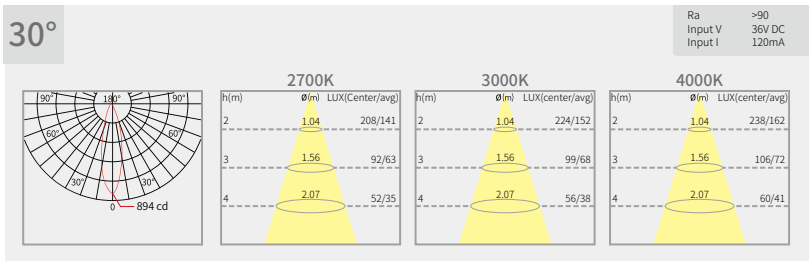
Reflector color

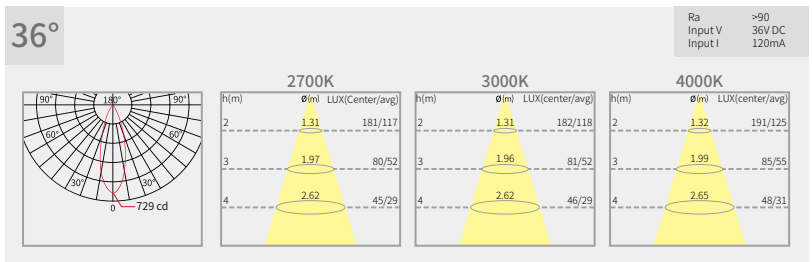


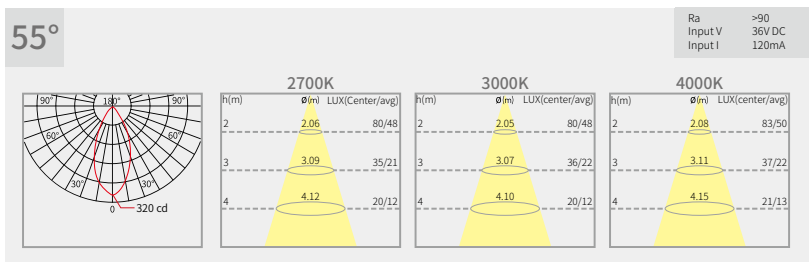
Product Parameters

Model No.	Power	Luminous flux(LM)	Color temperature(K)	Beam angle
3311205-05309027	5 W	260 LM	2700 K	30°
3311205-05309030	5 W	279 LM	3000 K	30°
3311205-05309040	5 W	298 LM	4000 K	30°
3311205-05369027	5 W	317 LM	2700 K	36°
3311205-05369030	5 W	313 LM	3000 K	36°
3311205-05369040	5 W	334 LM	4000 K	36°
3311205-05559027	5 W	255 LM	2700 K	55°
3311205-05559030	5 W	254 LM	3000 K	55°
3311205-05559040	5 W	265 LM	4000 K	55°

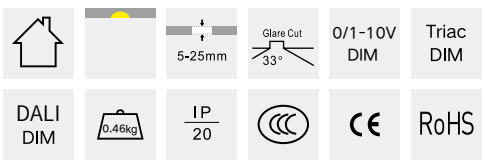
Luminance Distribution Diagram







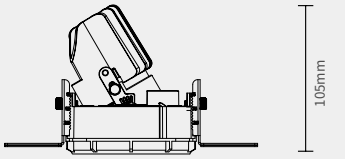
Ambient temperature: -15°C ~40°C
QTN/CTN: 8PCS/CTN
GW: 4.1KG/CTN
CTN size: 32.5×24.2×24.6 CM

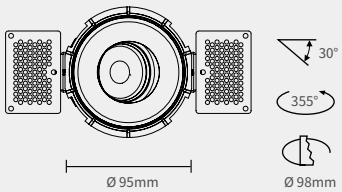


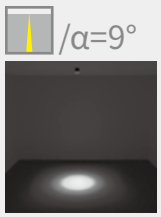
3311205

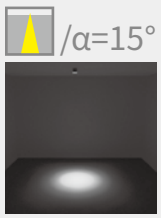
LED COB Adjustable Recessed Round Trimless Downlight





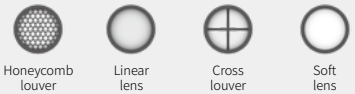




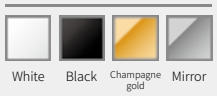




Optic accessories options



Reflector color

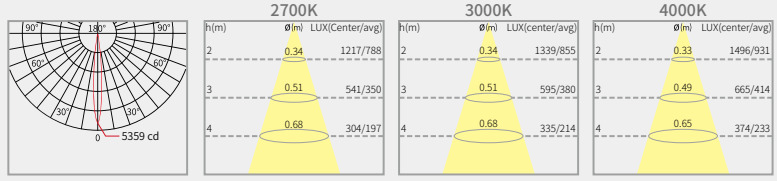


Product Parameters

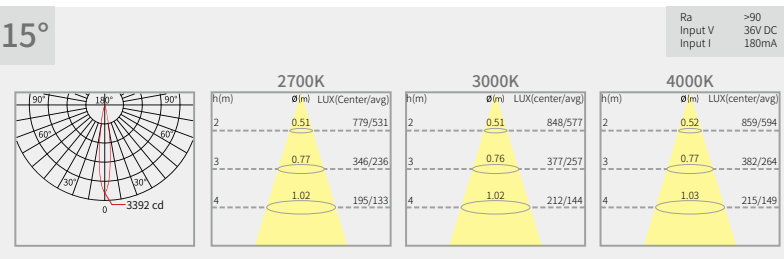
Model No.	Power	Luminous flux(LM)	Color temperature(K)	Beam angle
3311205-08099027	8 W	349 LM	2700 K	9°
3311205-08099030	8 W	357 LM	3000 K	9°
3311205-08099040	8 W	376 LM	4000 K	9°
3311205-08159027	8 W	401 LM	2700 K	15°
3311205-08159030	8 W	423 LM	3000 K	15°
3311205-08159040	8 W	433 LM	4000 K	15°
3311205-08259027	8 W	406 LM	2700 K	25°
3311205-08259030	8 W	395 LM	3000 K	25°
3311205-08259040	8 W	479 LM	4000 K	25°

Luminance Distribution Diagram

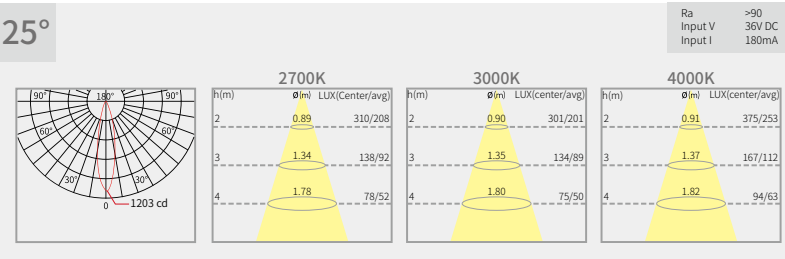
9°



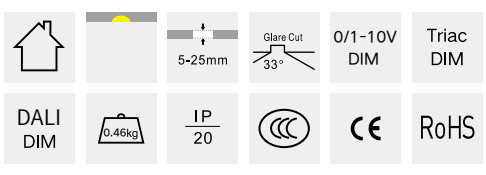
15°



25°



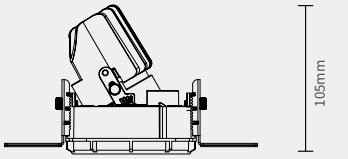
Ambient temperature: -15°C ~40°C
QTY/CTN: 8PCS/CTN
GW: 4.1KG/CTN
CTN size: 32.5×24.2×24.6 CM

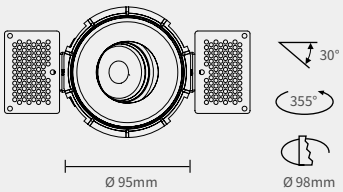


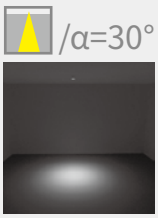
3311205

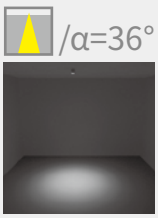
LED COB Adjustable Recessed Round Trimless Downlight





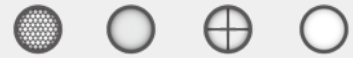








Optic accessories options



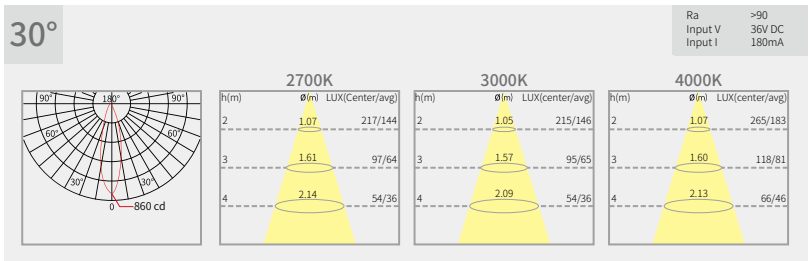
Reflector color

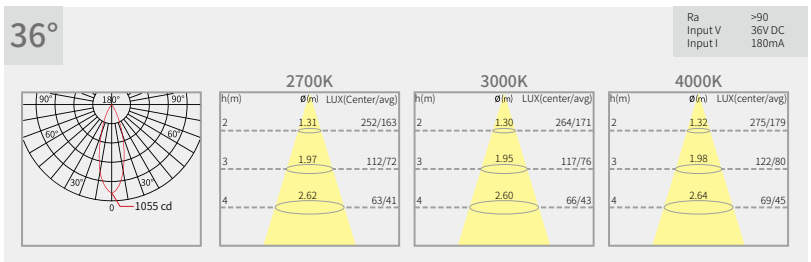


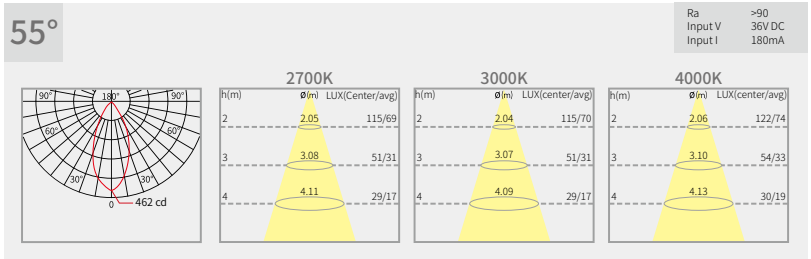
Product Parameters

Model No.	Power	Luminous flux(LM)	Color temperature(K)	Beam angle
3311205-08309027	8 W	376 LM	2700 K	30°
3311205-08309030	8 W	369 LM	3000 K	30°
3311205-08309040	8 W	453 LM	4000 K	30°
3311205-08369027	8 W	442 LM	2700 K	36°
3311205-08369030	8 W	453 LM	3000 K	36°
3311205-08369040	8 W	479 LM	4000 K	36°
3311205-08559027	8 W	366 LM	2700 K	55°
3311205-08559030	8 W	366 LM	3000 K	55°
3311205-08559040	8 W	392 LM	4000 K	55°

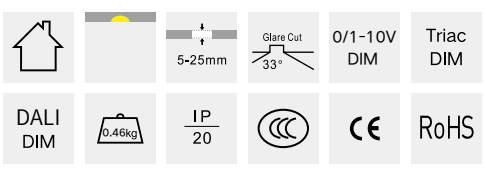
Luminance Distribution Diagram







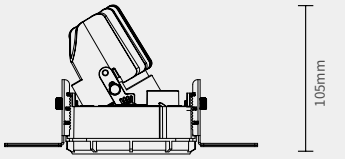
Ambient temperature: -15°C ~40°C
QTY/CTN: 8PCS/CTN
GW: 4.1KG/CTN
CTN size: 32.5×24.2×24.6 CM

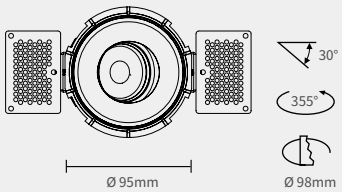


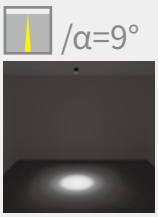
3311205

LED COB Adjustable Recessed Round Trimless Downlight





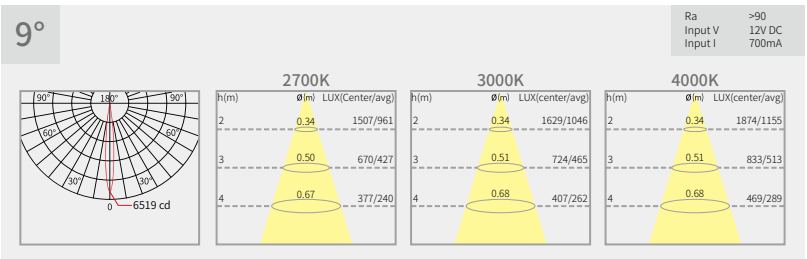




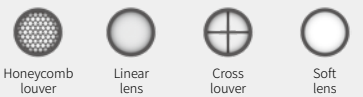
Product Parameters

Model No.	Power	Luminous flux(LM)	Color temperature(K)	Beam angle
3311205-10099027	10 W	406 LM	2700 K	9°
3311205-10099030	10 W	420 LM	3000 K	9°
3311205-10099040	10 W	453 LM	4000 K	9°

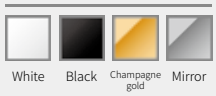
Luminance Distribution Diagram



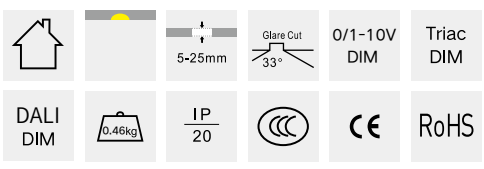
Optic accessories options



Reflector color



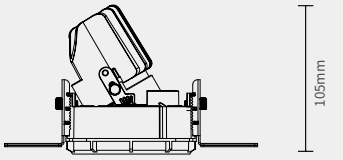
Ambient temperature: -15°C ~40°C
QTY/CTN: 8PCS/CTN
GW: 4.1KG/CTN
CTN size: 32.5×24.2×24.6 CM

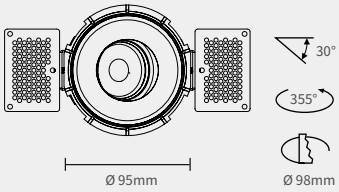


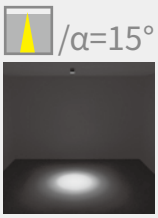
3311205

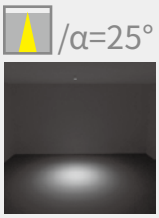
LED COB Adjustable Recessed Round Trimless Downlight



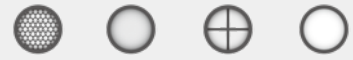




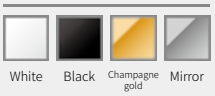




Optic accessories options



Reflector color

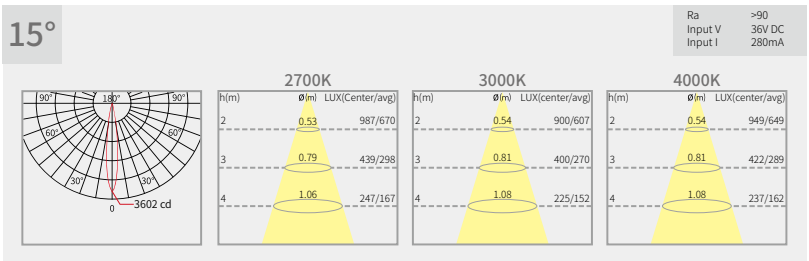


Product Parameters

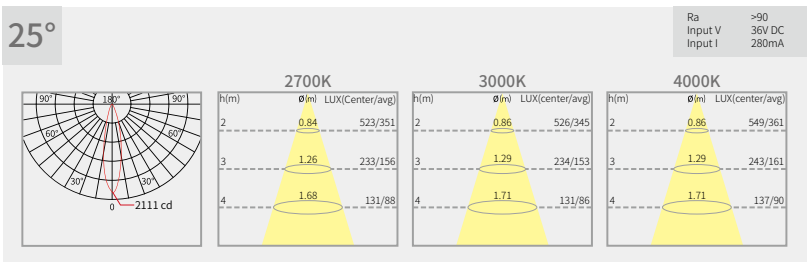
Model No.	Power	Luminous flux(LM)	Color temperature(K)	Beam angle
3311205-12159027	12 W	457 LM	2700 K	15°
3311205-12159030	12 W	479 LM	3000 K	15°
3311205-12159040	12 W	502 LM	4000 K	15°
3311205-12259027	12 W	595 LM	2700 K	25°
3311205-12259030	12 W	612 LM	3000 K	25°
3311205-12259040	12 W	625 LM	4000 K	25°

Luminance Distribution Diagram

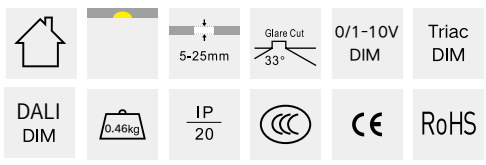
15°



25°



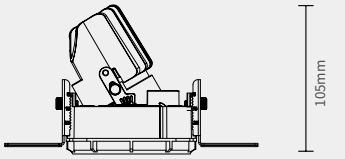
Ambient temperature: -15°C ~40°C
QTY/CTN: 8PCS/CTN
GW: 4.1KG/CTN
CTN size: 32.5×24.2×24.6 CM

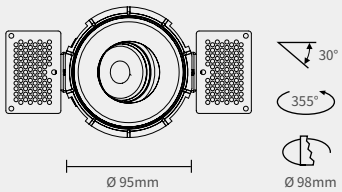


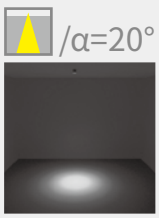
3311205

LED COB Adjustable Recessed Round Trimless Downlight

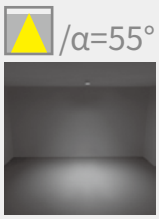




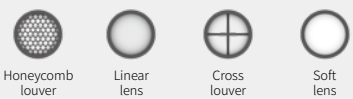




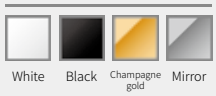




Optic accessories options



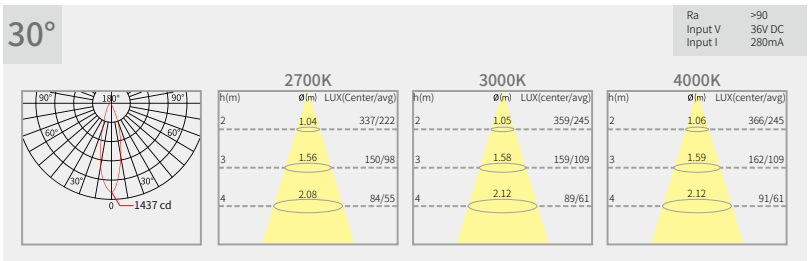
Reflector color

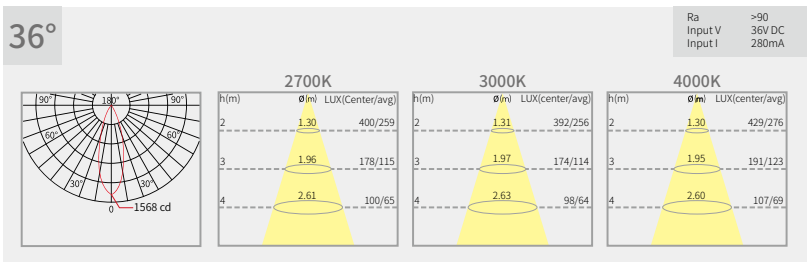


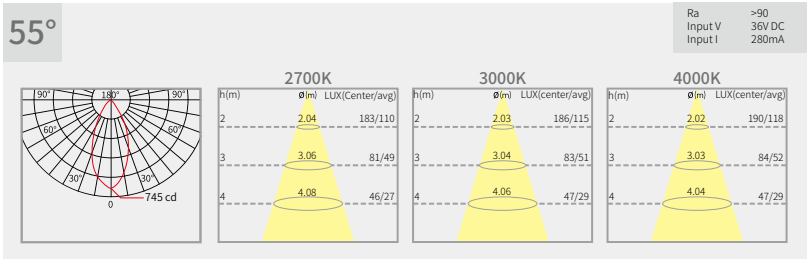
Product Parameters

Model No.	Power	Luminous flux(LM)	Color temperature(K)	Beam angle
3311205-12309027	12 W	536 LM	2700 K	30°
3311205-12309030	12 W	571 LM	3000 K	30°
3311205-12309040	12 W	582 LM	4000 K	30°
3311205-12369027	12 W	707 LM	2700 K	36°
3311205-12369030	12 W	707 LM	3000 K	36°
3311205-12369040	12 W	754 LM	4000 K	36°
3311205-12559027	12 W	596 LM	2700 K	55°
3311205-12559030	12 W	583 LM	3000 K	55°
3311205-12559040	12 W	601 LM	4000 K	55°

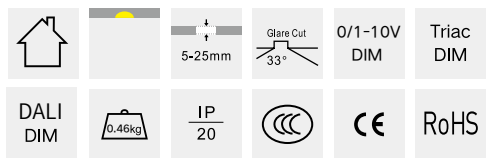
Luminance Distribution Diagram







Ambient temperature: -15°C ~40°C
QTY/CTN: 8PCS/CTN
GW: 4.1KG/CTN
CTN size: 32.5×24.2×24.6 CM



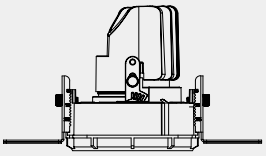


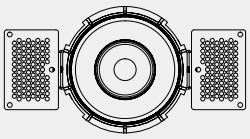
Bellagio Hotel Shanghai, China
Interior Design：Wimberly Interiors
Lighting Design：Gradient Lighting Design

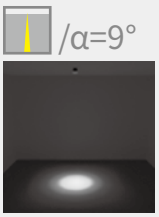
3311105

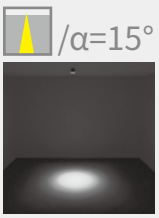
LED COB Fixed Recessed Round Trimless Downlight

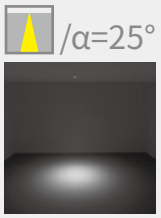




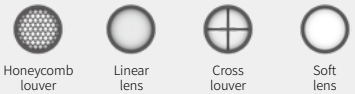




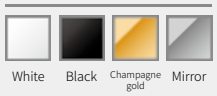




Optic accessories options



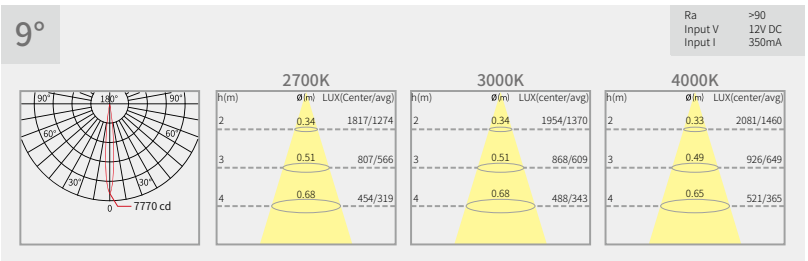
Reflector color

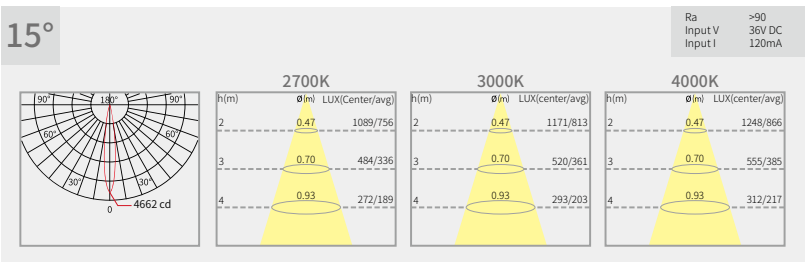


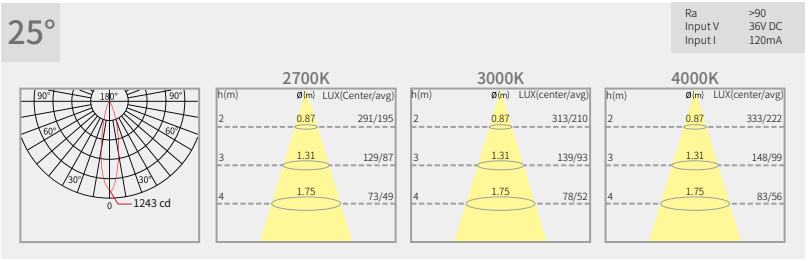
Product Parameters

Model No.	Power	Luminous flux(LM)	Color temperature(K)	Beam angle
3311105-05099027	5 W	257 LM	2700 K	9°
3311105-05099030	5 W	276 LM	3000 K	9°
3311105-05099040	5 W	294 LM	4000 K	9°
3311105-05159027	5 W	328 LM	2700 K	15°
3311105-05159030	5 W	352 LM	3000 K	15°
3311105-05159040	5 W	376 LM	4000 K	15°
3311105-05259027	5 W	282 LM	2700 K	25°
3311105-05259030	5 W	303 LM	3000 K	25°
3311105-05259040	5 W	323 LM	4000 K	25°

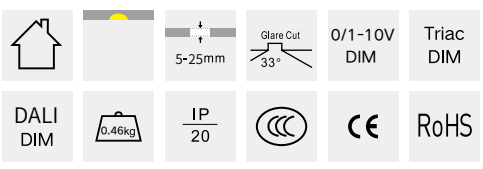
Luminance Distribution Diagram







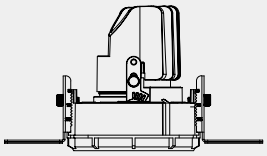
Ambient temperature: -15°C ~40°C
QTY/CTN: 8PCS/CTN
GW: 4.1KG/CTN
CTN size: 32.5×24.2×24.6 CM

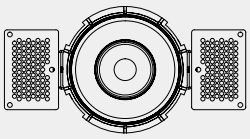


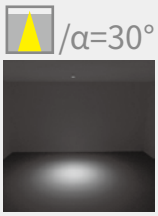
3311105

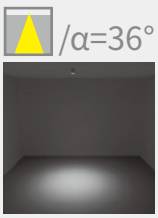
LED COB Fixed Recessed Round Trimless Downlight

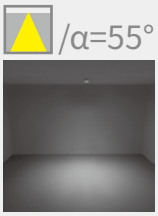




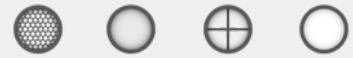




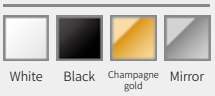




Optic accessories options



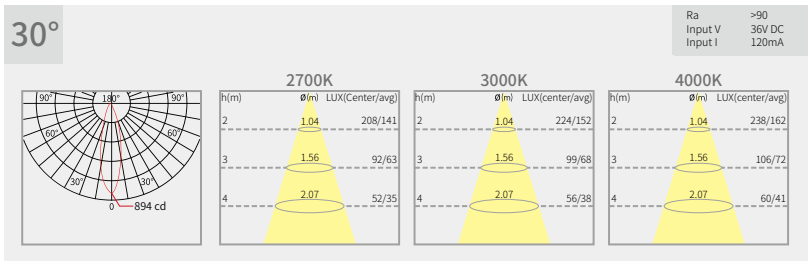
Reflector color

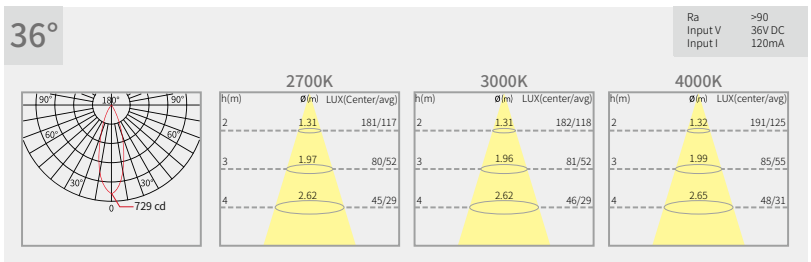


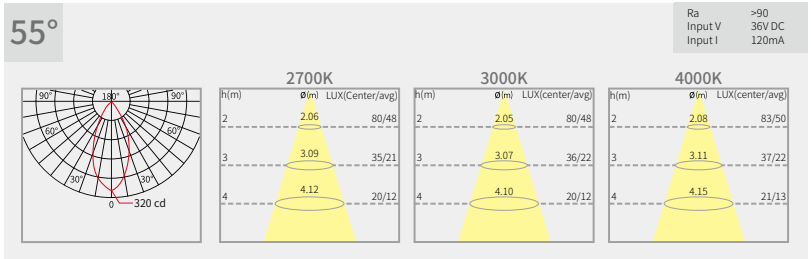
Product Parameters

Model No.	Power	Luminous flux(LM)	Color temperature(K)	Beam angle
3311105-05309027	5 W	260 LM	2700 K	30°
3311105-05309030	5 W	279 LM	3000 K	30°
3311105-05309040	5 W	298 LM	4000 K	30°
3311105-05369027	5 W	317 LM	2700 K	36°
3311105-05369030	5 W	313 LM	3000 K	36°
3311105-05369040	5 W	334 LM	4000 K	36°
3311105-05559027	5 W	255 LM	2700 K	55°
3311105-05559030	5 W	254 LM	3000 K	55°
3311105-05559040	5 W	265 LM	4000 K	55°

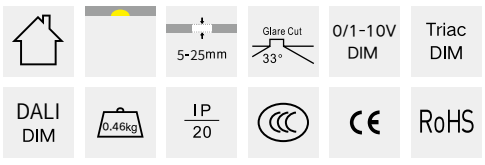
Luminance Distribution Diagram







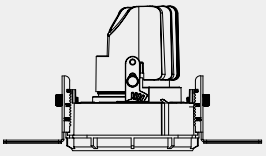
Ambient temperature: -15°C ~40°C
QTY/CTN: 8PCS/CTN
GW: 4.1KG/CTN
CTN size: 32.5×24.2×24.6 CM

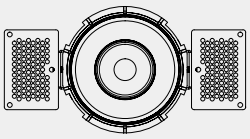


3311105

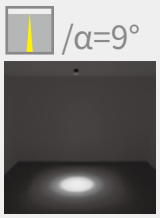
LED COB Fixed Recessed Round Trimless Downlight



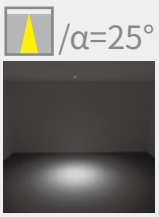




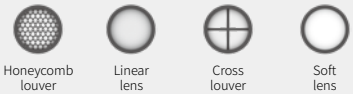




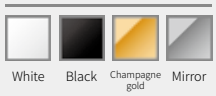




Optic accessories options



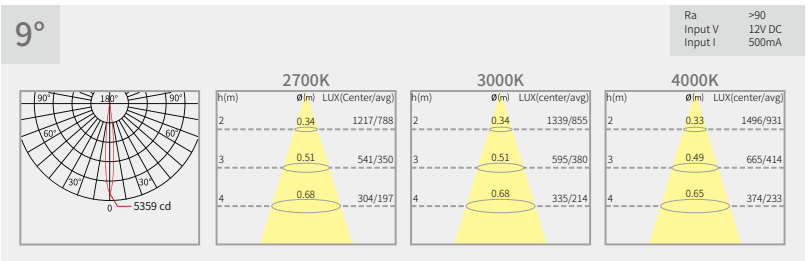
Reflector color

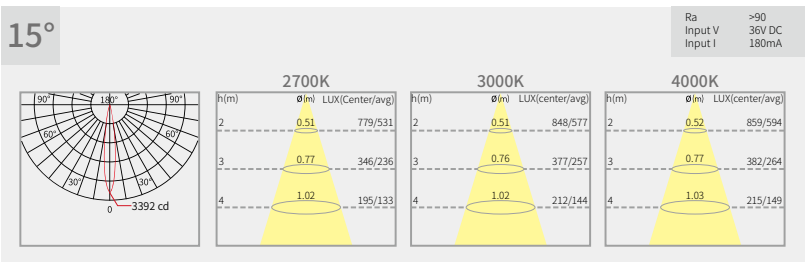


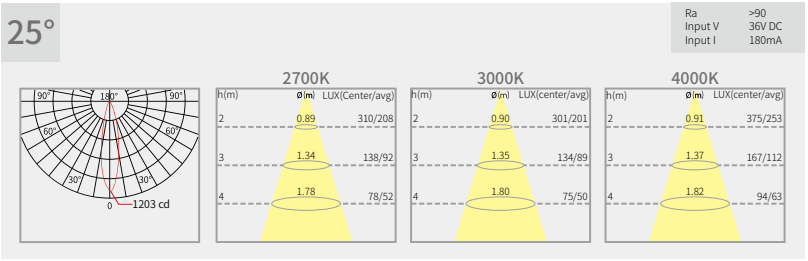
Product Parameters

Model No.	Power	Luminous flux(LM)	Color temperature(K)	Beam angle
3311105-08099027	8 W	349 LM	2700 K	9°
3311105-08099030	8 W	357 LM	3000 K	9°
3311105-08099040	8 W	376 LM	4000 K	9°
3311105-08159027	8 W	401 LM	2700 K	15°
3311105-08159030	8 W	423 LM	3000 K	15°
3311105-08159040	8 W	433 LM	4000 K	15°
3311105-08259027	8 W	406 LM	2700 K	25°
3311105-08259030	8 W	395 LM	3000 K	25°
3311105-08259040	8 W	479 LM	4000 K	25°

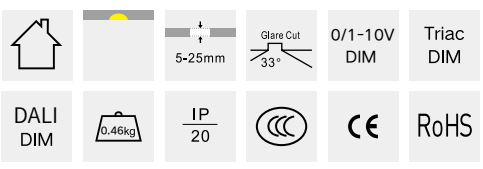
Luminance Distribution Diagram







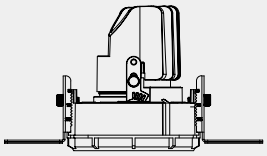
Ambient temperature: -15°C ~40°C
QTY/CTN: 8PCS/CTN
GW: 4.1KG/CTN
CTN size: 32.5×24.2×24.6 CM

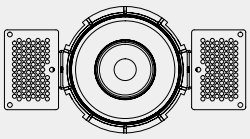


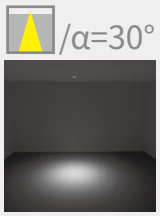
3311105

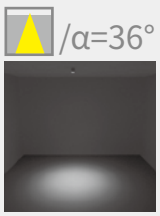
LED COB Fixed Recessed Round Trimless Downlight





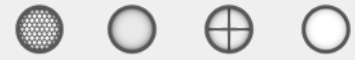




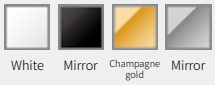




Optic accessories options



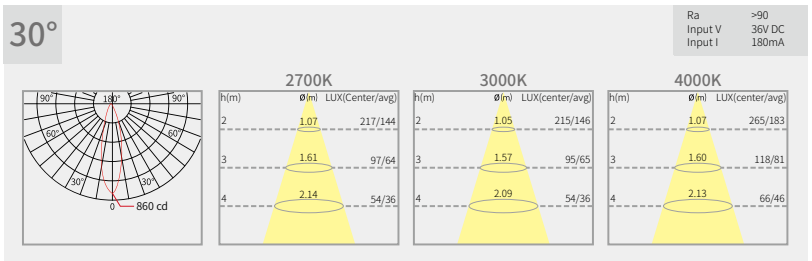
Reflector color

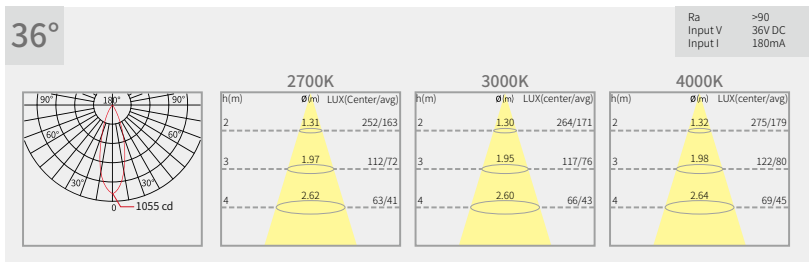


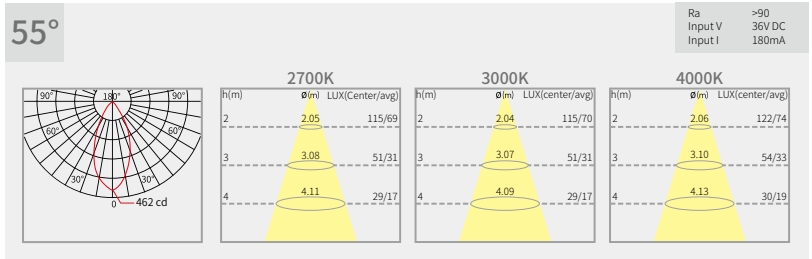
Product Parameters

Model No.	Power	Luminous flux(LM)	Color temperature(K)	Beam angle
3311105-08309027	8 W	376 LM	2700 K	30°
3311105-08309030	8 W	369 LM	3000 K	30°
3311105-08309040	8 W	453 LM	4000 K	30°
3311105-08369027	8 W	442 LM	2700 K	36°
3311105-08369030	8 W	453 LM	3000 K	36°
3311105-08369040	8 W	479 LM	4000 K	36°
3311105-08559027	8 W	366 LM	2700 K	55°
3311105-08559030	8 W	366 LM	3000 K	55°
3311105-08559040	8 W	392 LM	4000 K	55°

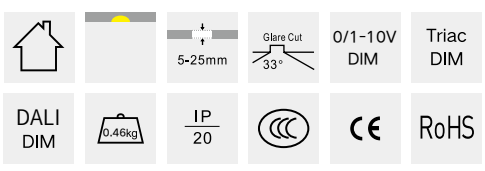
Luminance Distribution Diagram







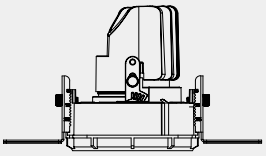
Ambient temperature: -15°C ~40°C
QTY/CTN: 8PCS/CTN
GW: 4.1KG/CTN
CTN size: 32.5×24.2×24.6 CM

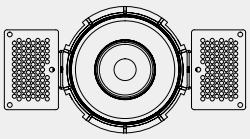


3311105

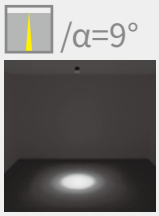
LED COB Fixed Recessed Round Trimless Downlight







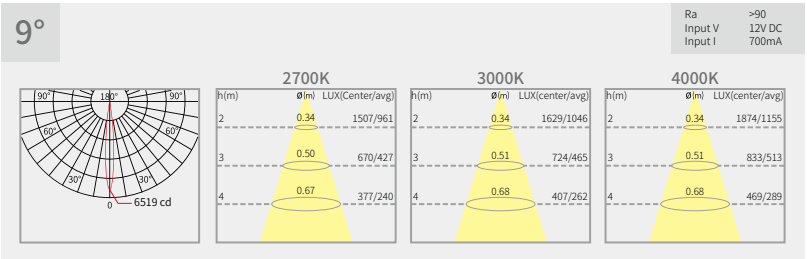




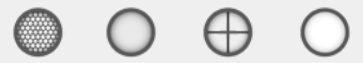
Product Parameters

Model No.	Power	Luminous flux(LM)	Color temperature(K)	Beam angle
3311105-10099027	10 W	406 LM	2700 K	9°
3311105-10099030	10 W	420 LM	3000 K	9°
3311105-10099040	10 W	453 LM	4000 K	9°

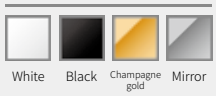
Luminance Distribution Diagram



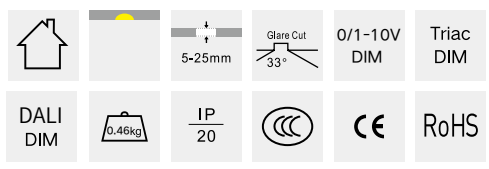
Optic accessories options



Reflector color



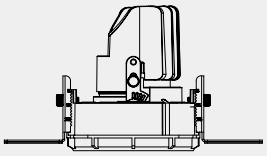
Ambient temperature: -15°C ~40°C
QTY/CTN: 8PCS/CTN
GW: 4.1KG/CTN
CTN size: 32.5×24.2×24.6 CM

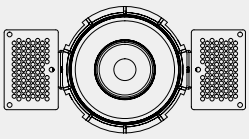


3311105

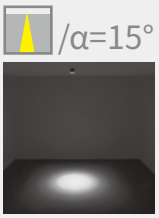
LED COB Fixed Recessed Round Trimless Downlight

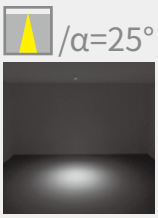




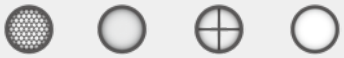




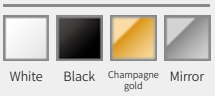




Optic accessories options



Reflector color

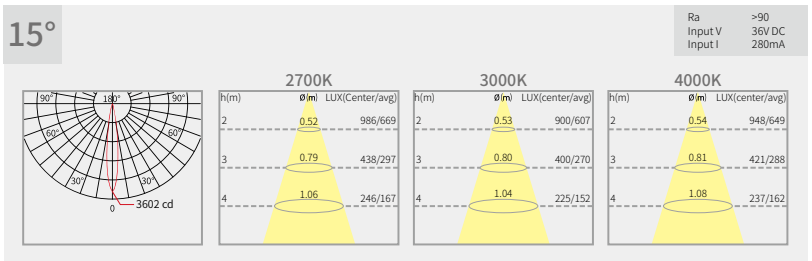


Product Parameters

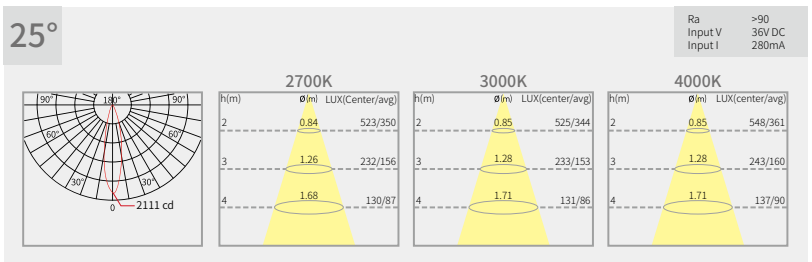
Model No.	Power	Luminous flux(LM)	Color temperature(K)	Beam angle
3311105-12159027	12 W	457 LM	2700 K	15°
3311105-12159030	12 W	479 LM	3000 K	15°
3311105-12159040	12 W	502 LM	4000 K	15°
3311105-12259027	12 W	595 LM	2700 K	25°
3311105-12259030	12 W	612 LM	3000 K	25°
3311105-12259040	12 W	625 LM	4000 K	25°

Luminance Distribution Diagram

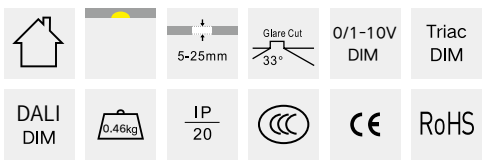
15°



25°



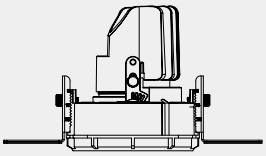
Ambient temperature: -15°C ~40°C
QTY/CTN: 8PCS/CTN
GW: 4.1KG/CTN
CTN size: 32.5×24.2×24.6 CM

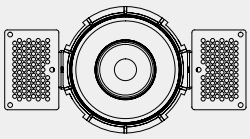


3311105

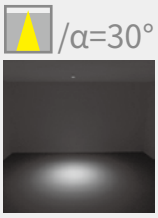
LED COB Fixed Recessed Round Trimless Downlight

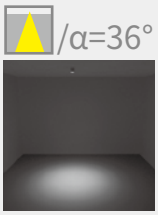


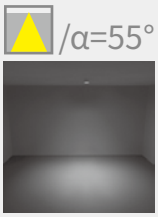




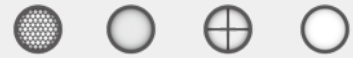








Optic accessories options



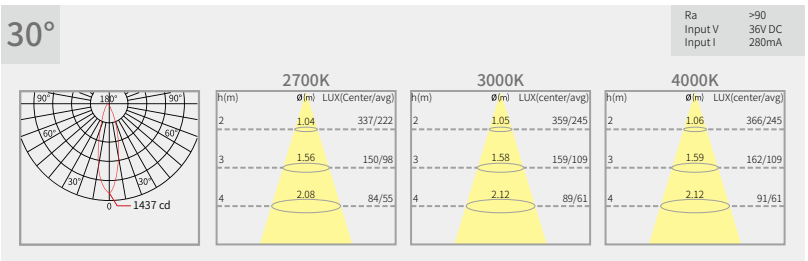
Reflector color

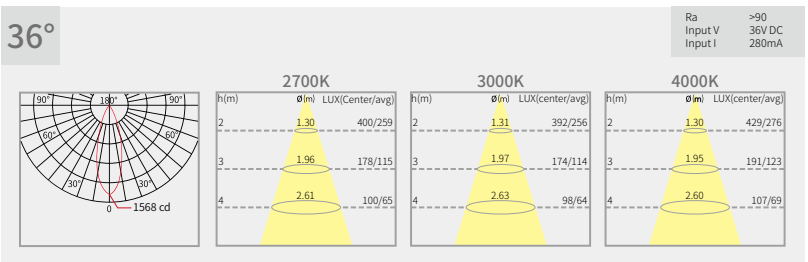


Product Parameters

Model No.	Power	Luminous flux(LM)	Color temperature(K)	Beam angle
3311105-12309027	12 W	536 LM	2700 K	30°
3311105-12309030	12 W	571 LM	3000 K	30°
3311105-12309040	12 W	582 LM	4000 K	30°
3311105-12369027	12 W	708 LM	2700 K	36°
3311105-12369030	12 W	708 LM	3000 K	36°
3311105-12369040	12 W	754 LM	4000 K	36°
3311105-12559027	12 W	596 LM	2700 K	55°
3311105-12559030	12 W	584 LM	3000 K	55°
3311105-12559040	12 W	602 LM	4000 K	55°

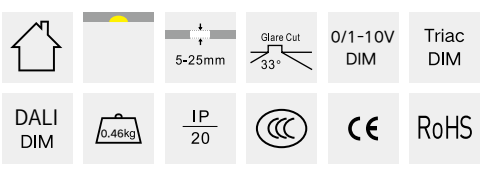
Luminance Distribution Diagram







Ambient temperature: -15°C ~40°C
QTY/CTN: 8PCS/CTN
GW: 4.1KG/CTN
CTN size: 32.5×24.2×24.6 CM



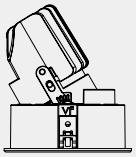


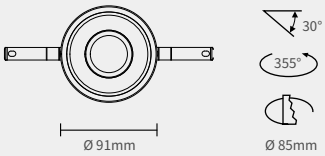
Chongqing Vanke Brand Experience Pavilion
Interior Design: Enjoy Design
Lighting Design: enlighten Lighting Design
Photographer: Jian Feng

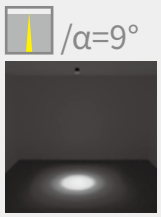
3311204

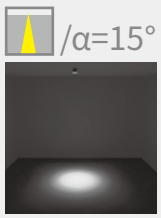
LED COB Adjustable Recessed Round Narrow Trim Downlight





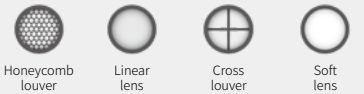








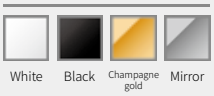
Optic accessories options



Frame color



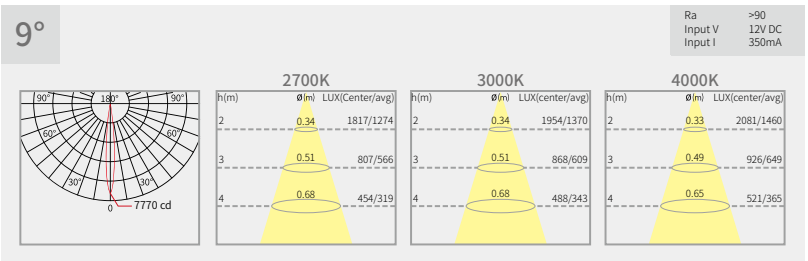
Reflector color

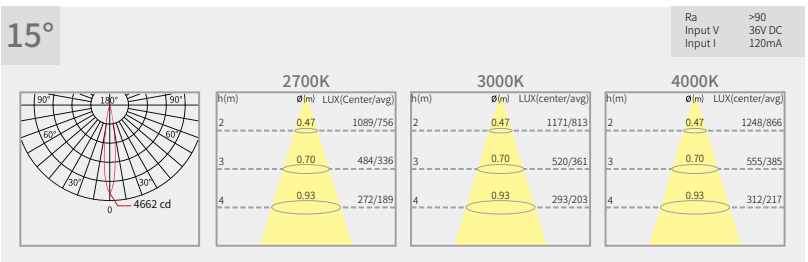


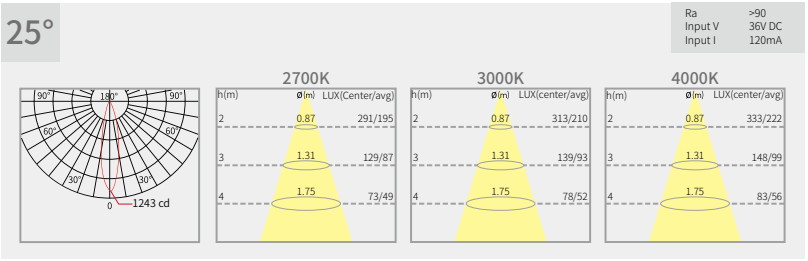
Product Parameters

Model No.	Power	Luminous flux(LM)	Color temperature(K)	Beam angle
3311204-05099027	5 W	257 LM	2700 K	9°
3311204-05099030	5 W	276 LM	3000 K	9°
3311204-05099040	5 W	294 LM	4000 K	9°
3311204-05159027	5 W	328 LM	2700 K	15°
3311204-05159030	5 W	352 LM	3000 K	15°
3311204-05159040	5 W	376 LM	4000 K	15°
3311204-05259027	5 W	282 LM	2700 K	25°
3311204-05259030	5 W	303 LM	3000 K	25°
3311204-05259040	5 W	323 LM	4000 K	25°

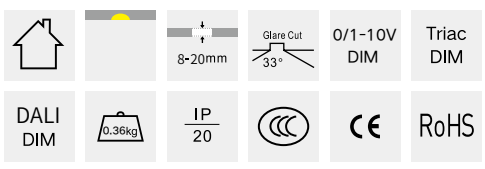
Luminance Distribution Diagram







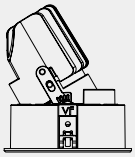
Ambient temperature: -15°C ~40°C
QTY/CTN: 8PCS/CTN
GW: 3.3KG/CTN
CTN size: 32.5×24.2×24.6 CM

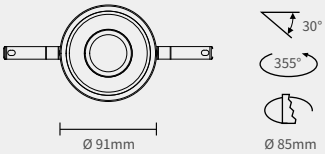


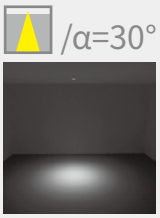
3311204

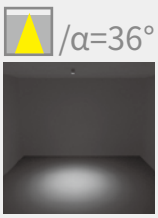
LED COB Adjustable Recessed Round Narrow Trim Downlight

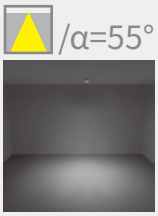




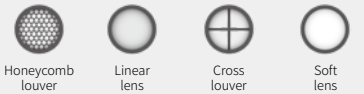








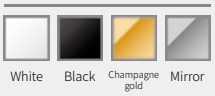
Optic accessories options



Frame color



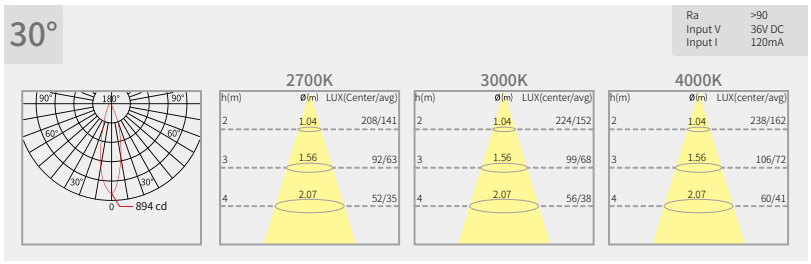
Reflector color

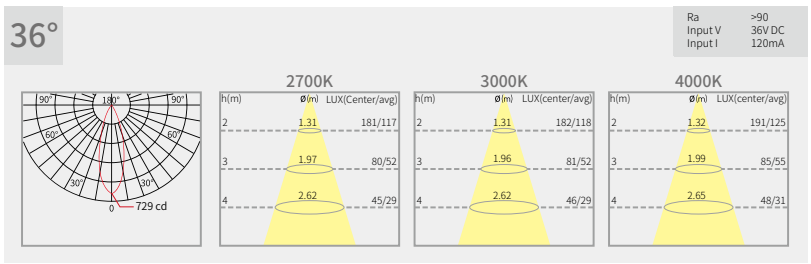


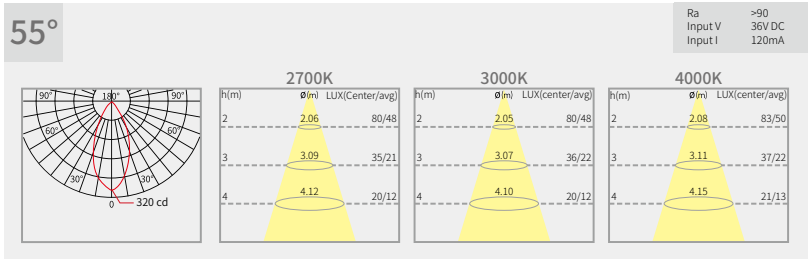
Product Parameters

Model No.	Power	Luminous flux(LM)	Color temperature(K)	Beam angle
3311204-05309027	5 W	260 LM	2700 K	30°
3311204-05309030	5 W	279 LM	3000 K	30°
3311204-05309040	5 W	298 LM	4000 K	30°
3311204-05369027	5 W	317 LM	2700 K	36°
3311204-05369030	5 W	313 LM	3000 K	36°
3311204-05369040	5 W	334 LM	4000 K	36°
3311204-05559027	5 W	255 LM	2700 K	55°
3311204-05559030	5 W	254 LM	3000 K	55°
3311204-05559040	5 W	265 LM	4000 K	55°

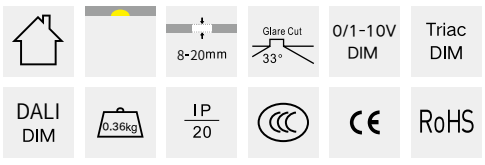
Luminance Distribution Diagram







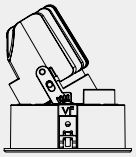
Ambient temperature: -15°C ~40°C
QTY/CTN: 8PCS/CTN
GW: 3.3KG/CTN
CTN size: 32.5×24.2×24.6 CM



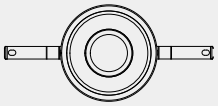
3311204

LED COB Adjustable Recessed Round Narrow Trim Downlight





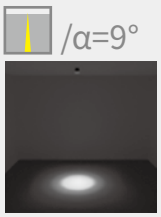


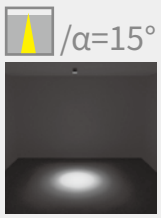


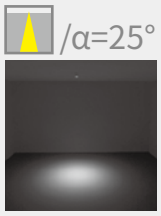


Ø 91mm

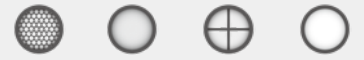
Ø 85mm







Optic accessories options



Honeycomb louver | Linear lens | Cross louver | Soft lens

Frame color: White, Black

Reflector color: White, Black, Champagne gold, Mirror

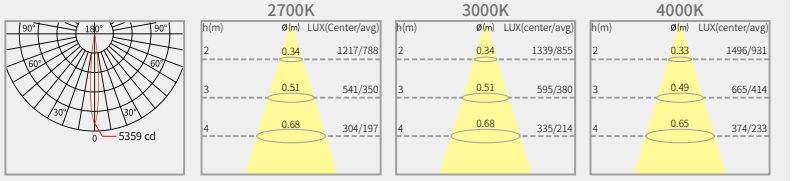
Product Parameters

Model No.	Power	Luminous flux(LM)	Color temperature(K)	Beam angle
3311204-08099027	8 W	349 LM	2700 K	9°
3311204-08099030	8 W	357 LM	3000 K	9°
3311204-08099040	8 W	376 LM	4000 K	9°
3311204-08159027	8 W	401 LM	2700 K	15°
3311204-08159030	8 W	423 LM	3000 K	15°
3311204-08159040	8 W	433 LM	4000 K	15°
3311204-08259027	8 W	406 LM	2700 K	25°
3311204-08259030	8 W	395 LM	3000 K	25°
3311204-08259040	8 W	479 LM	4000 K	25°

Luminance Distribution Diagram

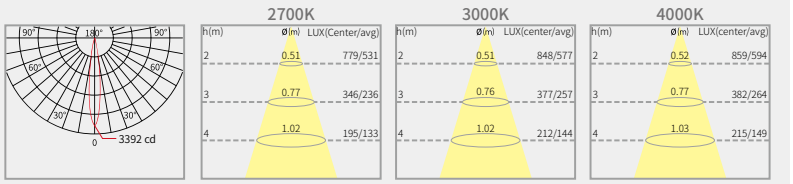
9°

Ra >90
Input V 12V DC
Input I 500mA



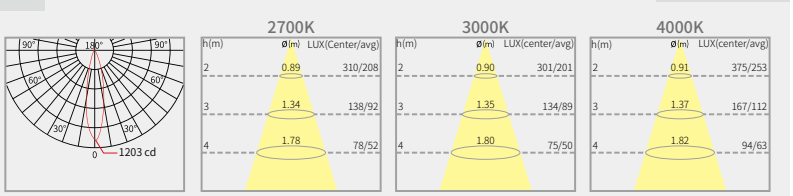
15°

Ra >90
Input V 36V DC
Input I 180mA

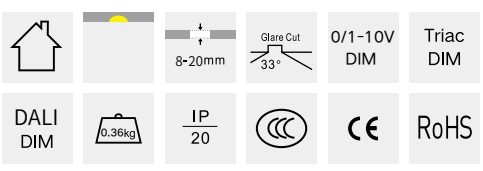


25°

Ra >90
Input V 36V DC
Input I 180mA



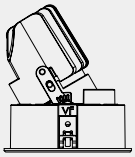
Ambient temperature: -15°C ~40°C
QTY/CTN: 8PCS/CTN
GW: 3.3KG/CTN
CTN size: 32.5×24.2×24.6 CM

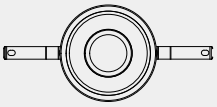


3311204

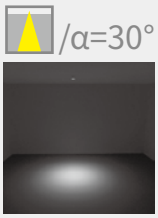
LED COB Adjustable Recessed Round Narrow Trim Downlight

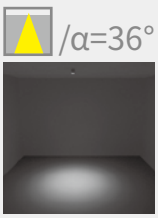


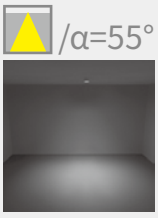












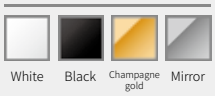
Optic accessories options



Frame color



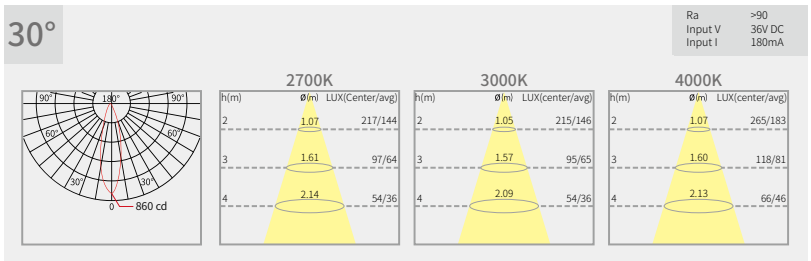
Reflector color

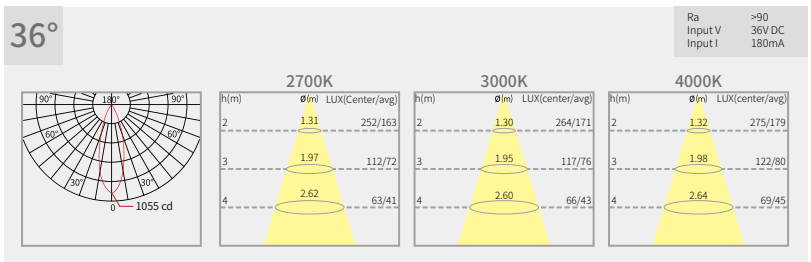


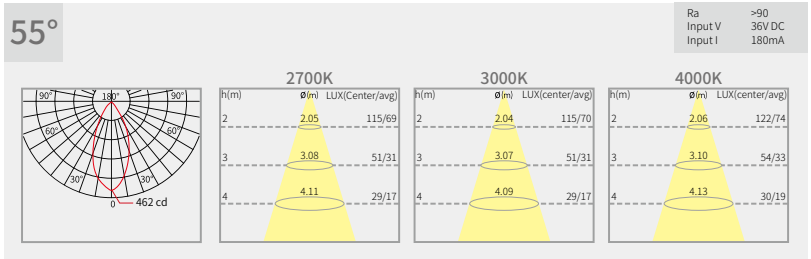
Product Parameters

Model No.	Power	Luminous flux(LM)	Color temperature(K)	Beam angle
3311204-08309027	8 W	376 LM	2700 K	30°
3311204-08309030	8 W	369 LM	3000 K	30°
3311204-08309040	8 W	453 LM	4000 K	30°
3311204-08369027	8 W	442 LM	2700 K	36°
3311204-08369030	8 W	453 LM	3000 K	36°
3311204-08369040	8 W	479 LM	4000 K	36°
3311204-08559027	8 W	366 LM	2700 K	55°
3311204-08559030	8 W	366 LM	3000 K	55°
3311204-08559040	8 W	392 LM	4000 K	55°

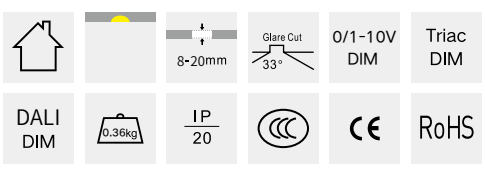
Luminance Distribution Diagram







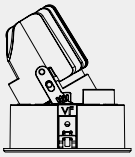
Ambient temperature: -15°C ~40°C
QTY/CTN: 8PCS/CTN
GW: 3.3KG/CTN
CTN size: 32.5×24.2×24.6 CM



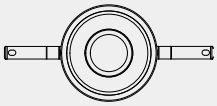
3311204

LED COB Adjustable Recessed Round Narrow Trim Downlight





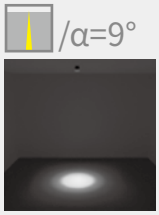






Ø 91mm

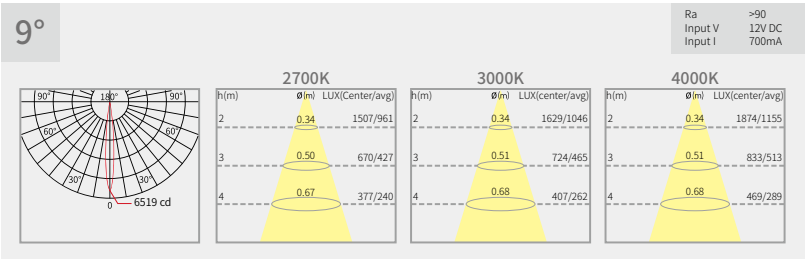
Ø 85mm



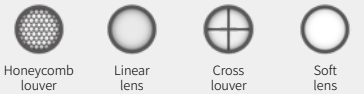
Product Parameters

Model No.	Power	Luminous flux(LM)	Color temperature(K)	Beam angle
3311204-10099027	10 W	406 LM	2700 K	9°
3311204-10099030	10 W	420 LM	3000 K	9°
3311204-10099040	10 W	453 LM	4000 K	9°

Luminance Distribution Diagram



Optic accessories options



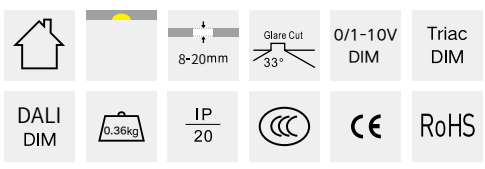
Frame color



Reflector color



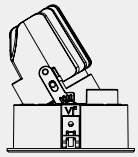
Ambient temperature: -15°C ~40°C
QTY/CTN: 8PCS/CTN
GW: 3.3KG/CTN
CTN size: 32.5×24.2×24.6 CM



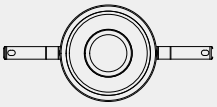
3311204

LED COB Adjustable Recessed Round Narrow Trim Downlight











Ø 91mm

Ø 85mm

/α=15°



/α=30°



Optic accessories options



Honeycomb louver



Linear lens



Cross louver



Soft lens

Frame color



White Black

Reflector color



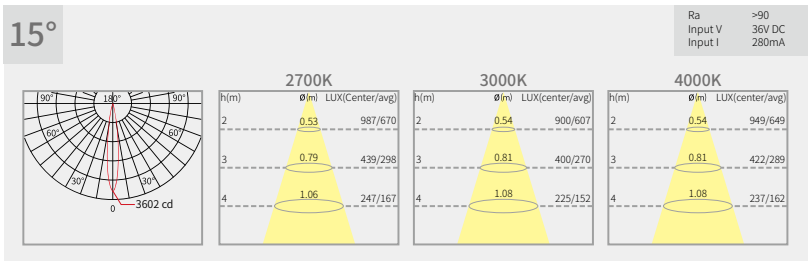
White Black Champagne gold Mirror

Product Parameters

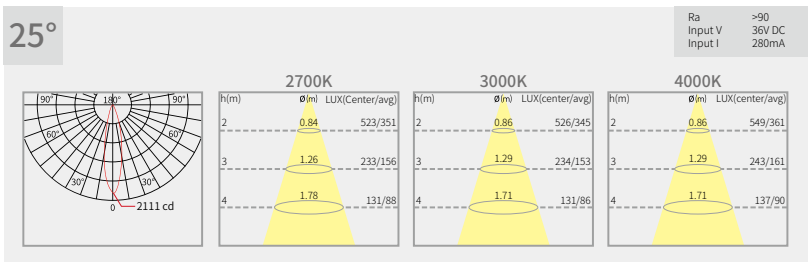
Model No.	Power	Luminous flux(LM)	Color temperature(K)	Beam angle
3311204-12159027	12 W	457 LM	2700 K	15°
3311204-12159030	12 W	479 LM	3000 K	15°
3311204-12159040	12 W	502 LM	4000 K	15°
3311204-12259027	12 W	595 LM	2700 K	25°
3311204-12259030	12 W	612 LM	3000 K	25°
3311204-12259040	12 W	625 LM	4000 K	25°

Luminance Distribution Diagram

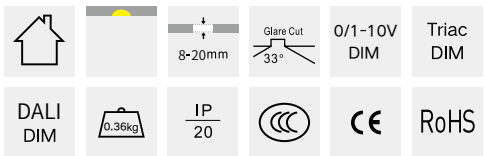
15°



25°



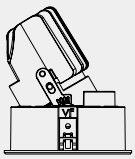
Ambient temperature: -15°C ~40°C
QTY/CTN: 8PCS/CTN
GW: 3.3KG/CTN
CTN size: 32.5×24.2×24.6 CM

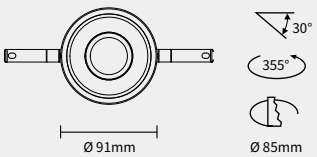


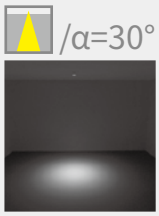
3311204

LED COB Adjustable Recessed Round Narrow Trim Downlight





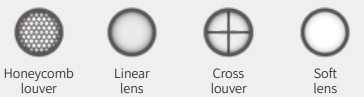




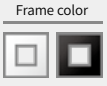




Optic accessories options



Frame color



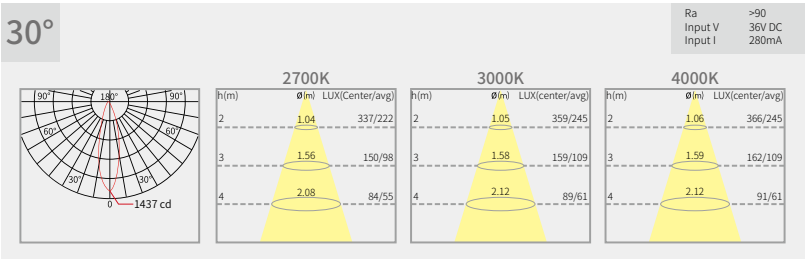
Reflector color

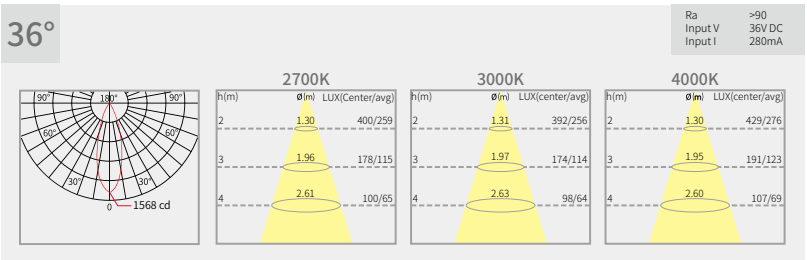


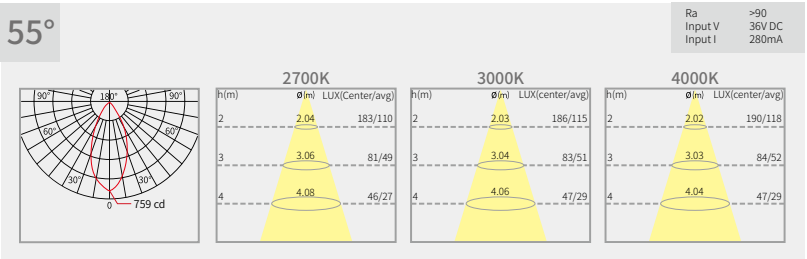
Product Parameters

Model No.	Power	Luminous flux(LM)	Color temperature(K)	Beam angle
3311204-12309027	12 W	536 LM	2700 K	30°
3311204-12309030	12 W	571 LM	3000 K	30°
3311204-12309040	12 W	582 LM	4000 K	30°
3311204-12369027	12 W	708 LM	2700 K	36°
3311204-12369030	12 W	708 LM	3000 K	36°
3311204-12369040	12 W	754 LM	4000 K	36°
3311204-12559027	12 W	596 LM	2700 K	55°
3311204-12559030	12 W	584 LM	3000 K	55°
3311204-12559040	12 W	602 LM	4000 K	55°

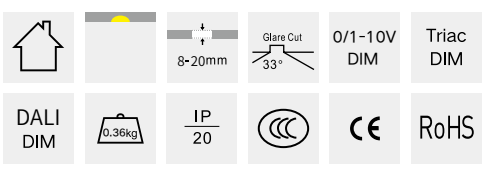
Luminance Distribution Diagram







Ambient temperature: -15°C ~40°C
QTY/CTN: 8PCS/CTN
GW: 3.3KG/CTN
CTN size: 32.5×24.2×24.6 CM



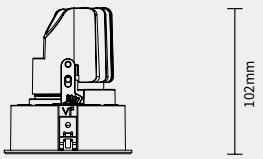


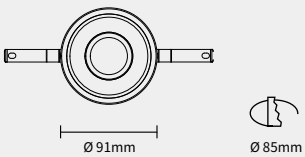
Bellagio Hotel Shanghai, China
Interior Design：Wimberly Interiors
Lighting Design：Gradient Lighting Design

3311104

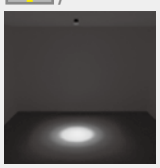
LED COB Fixed Recessed Round Narrow Trim Downlight



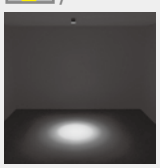




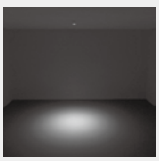
/α=9°



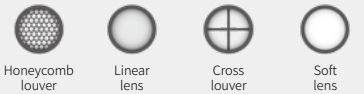
/α=15°



/α=25°



Optic accessories options



Frame color



Reflector color

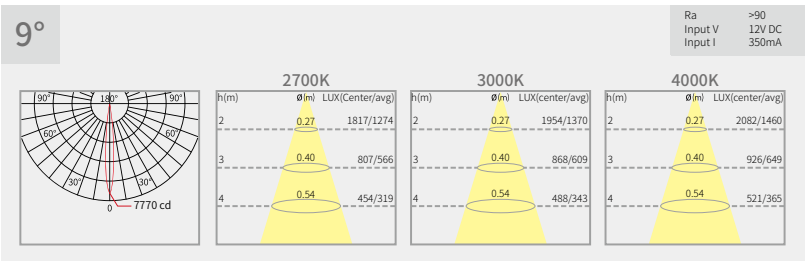


Product Parameters

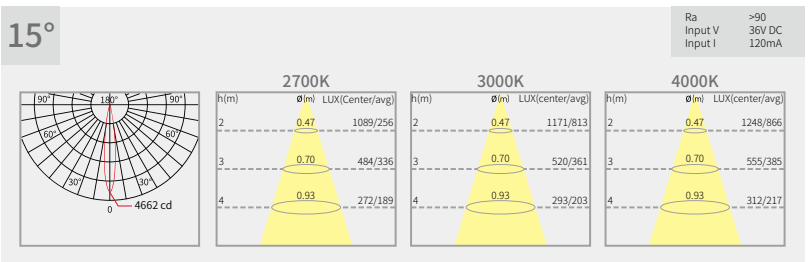
Model No.	Power	Luminous flux(LM)	Color temperature(K)	Beam angle
3311104-05099027	5 W	257 LM	2700 K	9°
3311104-05099030	5 W	276 LM	3000 K	9°
3311104-05099040	5 W	294 LM	4000 K	9°
3311104-05159027	5 W	328 LM	2700 K	15°
3311104-05159030	5 W	352 LM	3000 K	15°
3311104-05159040	5 W	376 LM	4000 K	15°
3311104-05259027	5 W	282 LM	2700 K	25°
3311104-05259030	5 W	303 LM	3000 K	25°
3311104-05259040	5 W	323 LM	4000 K	25°

Luminance Distribution Diagram

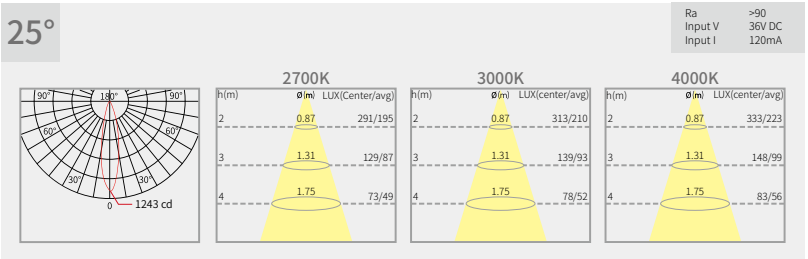
9°



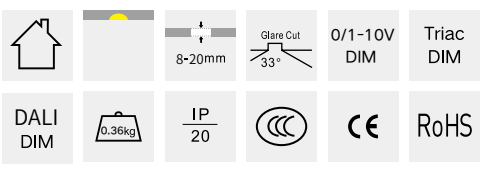
15°



25°



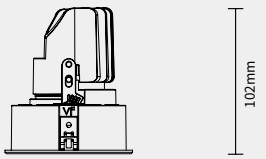
Ambient temperature: -15°C ~40°C
QTY/CTN: 8PCS/CTN
GW: 3.3KG/CTN
CTN size: 32.5×24.2×24.6 CM

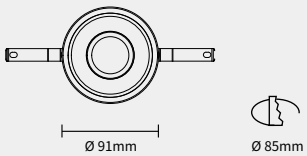


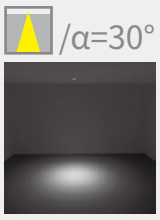
3311104

LED COB Fixed Recessed Round Narrow Trim Downlight





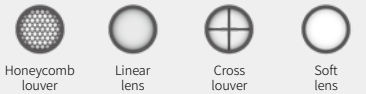




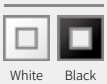




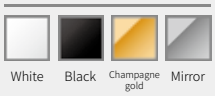
Optic accessories options



Frame color



Reflector color

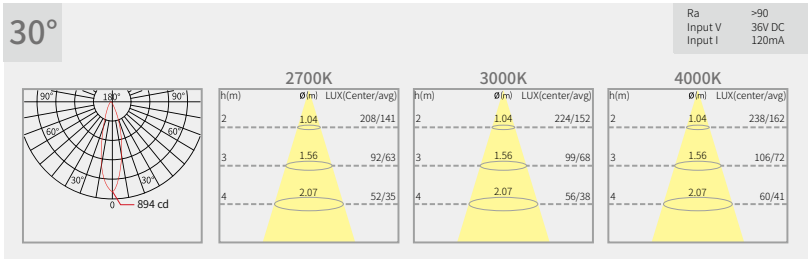


Product Parameters

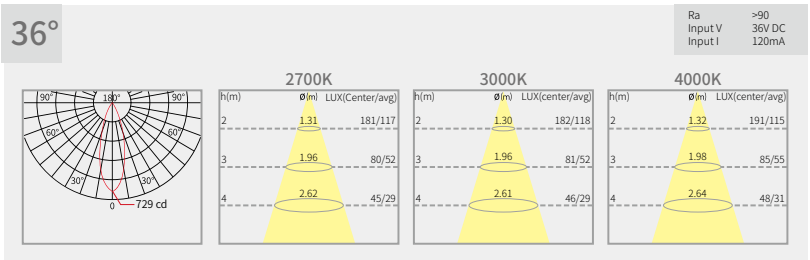
Model No.	Power	Luminous flux(LM)	Color temperature(K)	Beam angle
3311104-05309027	5 W	260 LM	2700 K	30°
3311104-05309030	5 W	279 LM	3000 K	30°
3311104-05309040	5 W	298 LM	4000 K	30°
3311104-05369027	5 W	317 LM	2700 K	36°
3311104-05369030	5 W	313 LM	3000 K	36°
3311104-05369040	5 W	334 LM	4000 K	36°
3311104-05559027	5 W	255 LM	2700 K	55°
3311104-05559030	5 W	254 LM	3000 K	55°
3311104-05559040	5 W	265 LM	4000 K	55°

Luminance Distribution Diagram

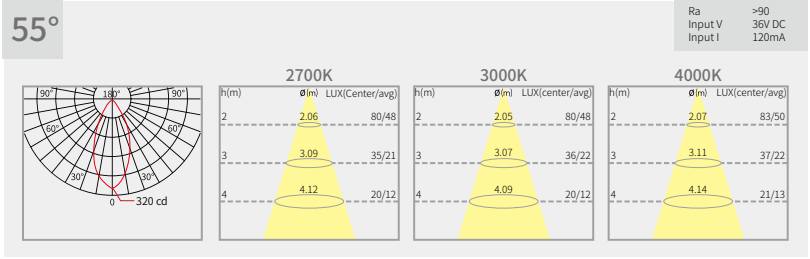
30°



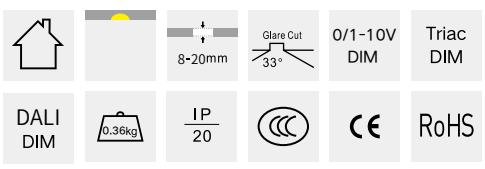
36°



55°



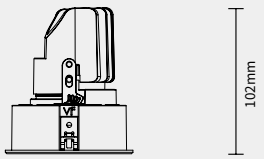
Ambient temperature: -15°C ~40°C
QTY/CTN: 8PCS/CTN
GW: 3.3KG/CTN
CTN size: 32.5×24.2×24.6 CM

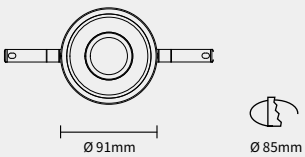


3311104

LED COB Fixed Recessed Round Narrow Trim Downlight







/α=9°



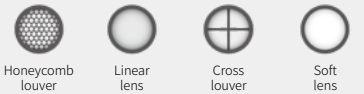
/α=15°



/α=25°



Optic accessories options



Frame color



Reflector color

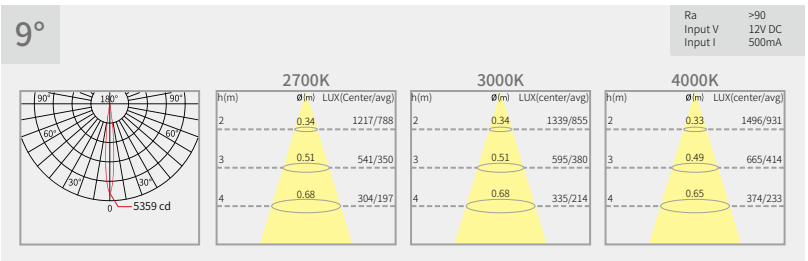


Product Parameters

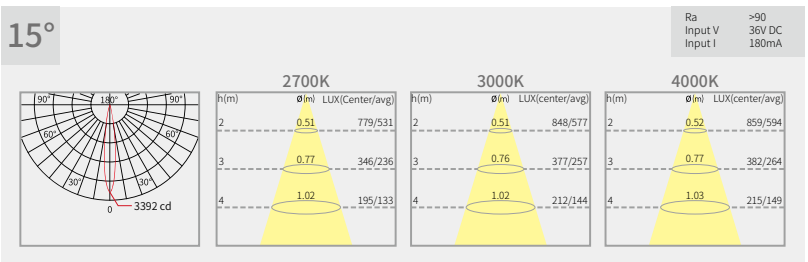
Model No.	Power	Luminous flux(LM)	Color temperature(K)	Beam angle
3311104-08099027	8 W	349 LM	2700 K	9°
3311104-08099030	8 W	357 LM	3000 K	9°
3311104-08099040	8 W	376 LM	4000 K	9°
3311104-08159027	8 W	401 LM	2700 K	15°
3311104-08159030	8 W	423 LM	3000 K	15°
3311104-08159040	8 W	433 LM	4000 K	15°
3311104-08259027	8 W	406 LM	2700 K	25°
3311104-08259030	8 W	395 LM	3000 K	25°
3311104-08259040	8 W	479 LM	4000 K	25°

Luminance Distribution Diagram

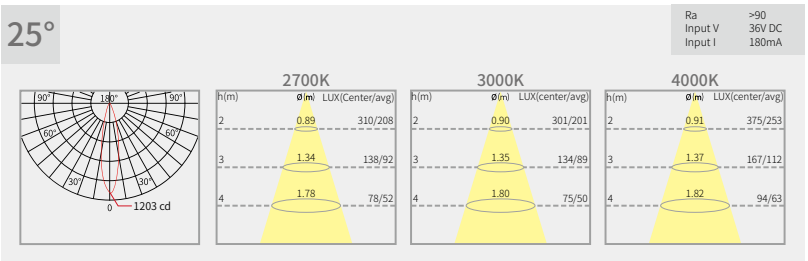
9°



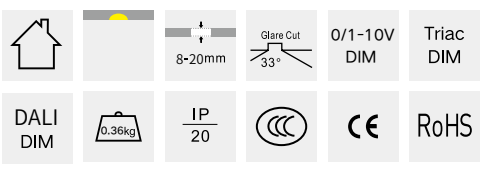
15°



25°



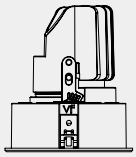
Ambient temperature: -15°C ~40°C
QTY/CTN: 8PCS/CTN
GW: 3.3KG/CTN
CTN size: 32.5×24.2×24.6 CM

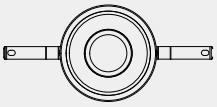


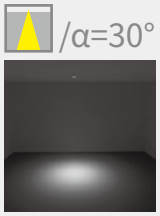
3311104

LED COB Fixed Recessed Round Narrow Trim Downlight





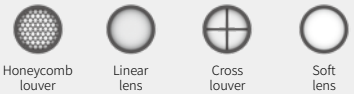








Optic accessories options



Frame color



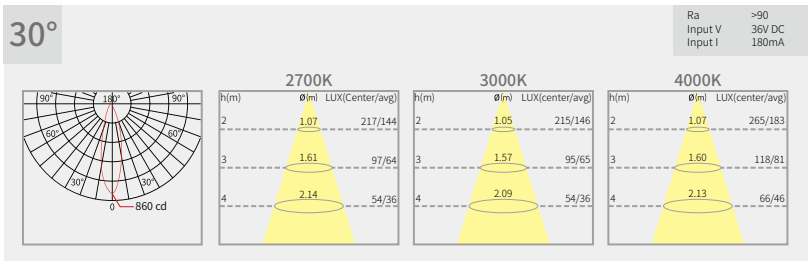
Reflector color

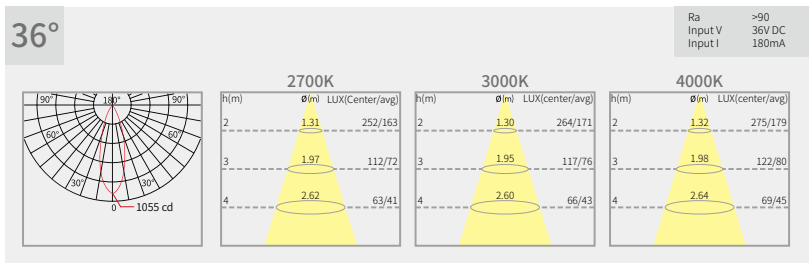


Product Parameters

Model No.	Power	Luminous flux(LM)	Color temperature(K)	Beam angle
3311104-08309027	8 W	376 LM	2700 K	30°
3311104-08309030	8 W	369 LM	3000 K	30°
3311104-08309040	8 W	453 LM	4000 K	30°
3311104-08369027	8 W	442 LM	2700 K	36°
3311104-08369030	8 W	453 LM	3000 K	36°
3311104-08369040	8 W	480 LM	4000 K	36°
3311104-08559027	8 W	366 LM	2700 K	55°
3311104-08559030	8 W	367 LM	3000 K	55°
3311104-08559040	8 W	393 LM	4000 K	55°

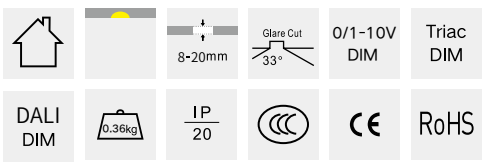
Luminance Distribution Diagram







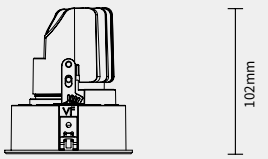
Ambient temperature: -15°C ~40°C
QTY/CTN: 8PCS/CTN
GW: 3.3KG/CTN
CTN size: 32.5×24.2×24.6 CM

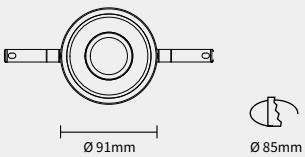


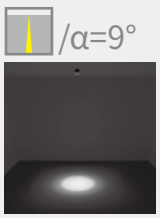
3311104

LED COB Fixed Recessed Round Narrow Trim Downlight





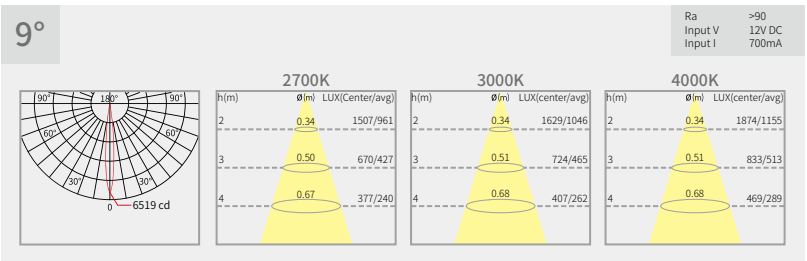




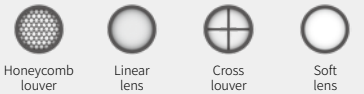
Product Parameters

Model No.	Power	Luminous flux(LM)	Color temperature(K)	Beam angle
3311104-10099027	10 W	406 LM	2700 K	9°
3311104-10099030	10 W	420 LM	3000 K	9°
3311104-10099040	10 W	453 LM	4000 K	9°

Luminance Distribution Diagram



Optic accessories options



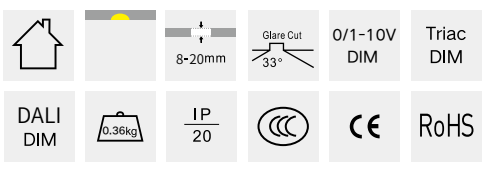
Frame color



Reflector color



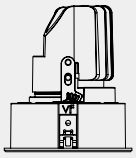
Ambient temperature: -15°C ~40°C
QTY/CTN: 8PCS/CTN
GW: 3.3KG/CTN
CTN size: 32.5×24.2×24.6 CM

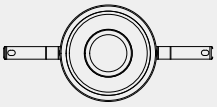


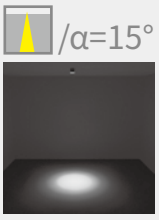
3311104

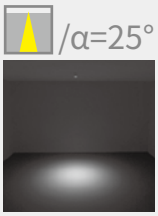
LED COB Fixed Recessed Round Narrow Trim Downlight









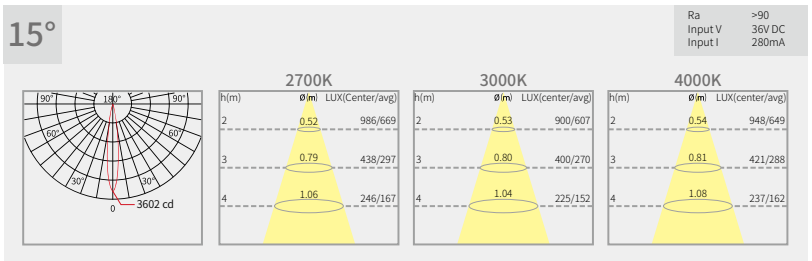


Product Parameters

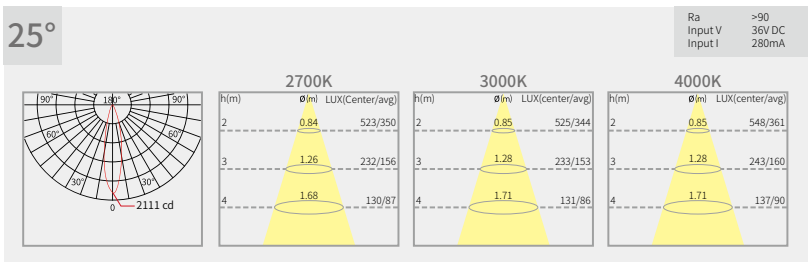
Model No.	Power	Luminous flux(LM)	Color temperature(K)	Beam angle
3311104-12159027	12 W	457 LM	2700 K	15°
3311104-12159030	12 W	479 LM	3000 K	15°
3311104-12159040	12 W	502 LM	4000 K	15°
3311104-12259027	12 W	595 LM	2700 K	25°
3311104-12259030	12 W	612 LM	3000 K	25°
3311104-12259040	12 W	625 LM	4000 K	25°

Luminance Distribution Diagram

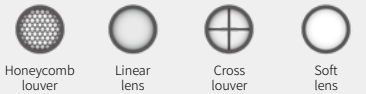
15°



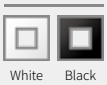
25°



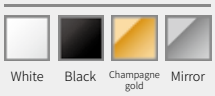
Optic accessories options



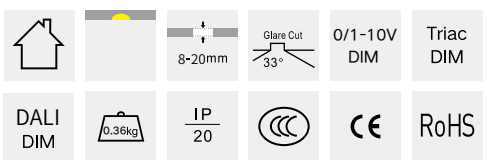
Frame color



Reflector color



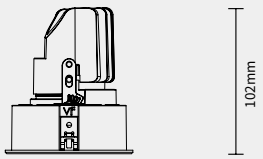
Ambient temperature: -15°C ~40°C
QTY/CTN: 8PCS/CTN
GW: 3.3KG/CTN
CTN size: 32.5×24.2×24.6 CM

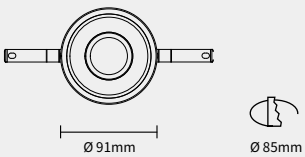


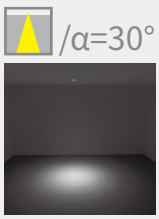
3311104

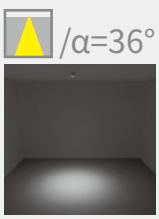
LED COB Fixed Recessed Round Narrow Trim Downlight





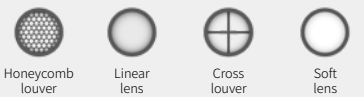




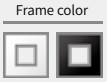




Optic accessories options



Frame color



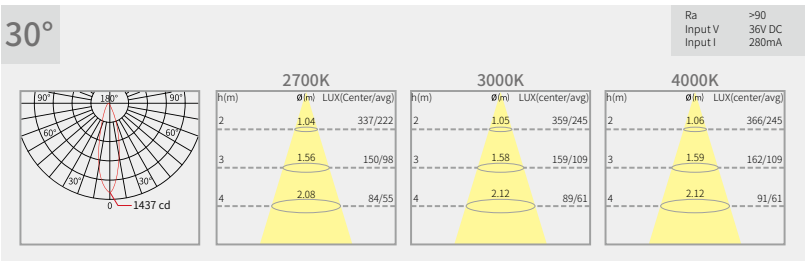
Reflector color

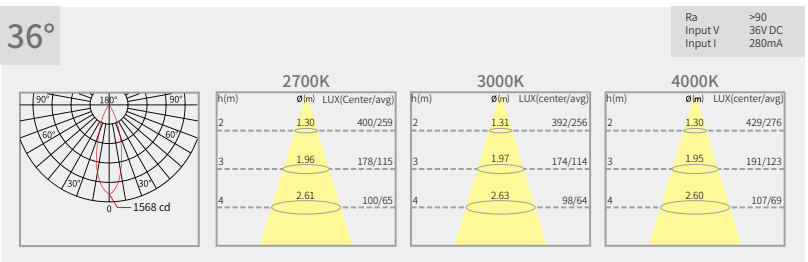


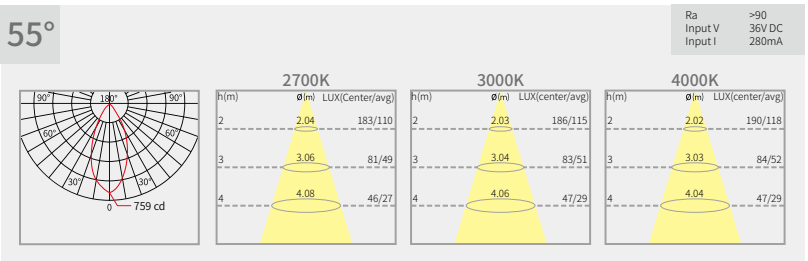
Product Parameters

Model No.	Power	Luminous flux(LM)	Color temperature(K)	Beam angle
3311104-12309027	12 W	536 LM	2700 K	30°
3311104-12309030	12 W	571 LM	3000 K	30°
3311104-12309040	12 W	582 LM	4000 K	30°
3311104-12369027	12 W	708 LM	2700 K	36°
3311104-12369030	12 W	708 LM	3000 K	36°
3311104-12369040	12 W	754 LM	4000 K	36°
3311104-12559027	12 W	596 LM	2700 K	55°
3311104-12559030	12 W	584 LM	3000 K	55°
3311104-12559040	12 W	602 LM	4000 K	55°

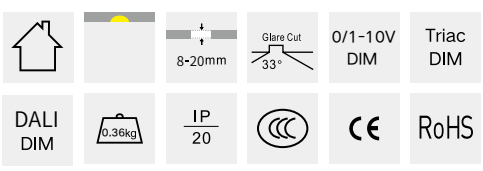
Luminance Distribution Diagram







Ambient temperature: -15°C ~40°C
QTY/CTN: 8PCS/CTN
GW: 3.3KG/CTN
CTN size: 32.5×24.2×24.6 CM



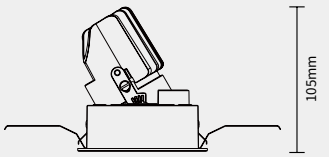


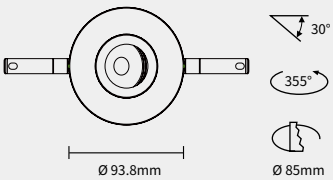
Diaoyutai MGM Hotel Hangzhou, China
Interior Design/Lighting Design: ChengChung Design

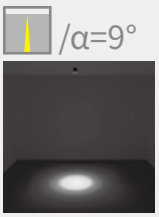
3311202

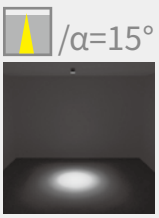
LED COB Adjustable Recessed Round Pin Hole Downlight







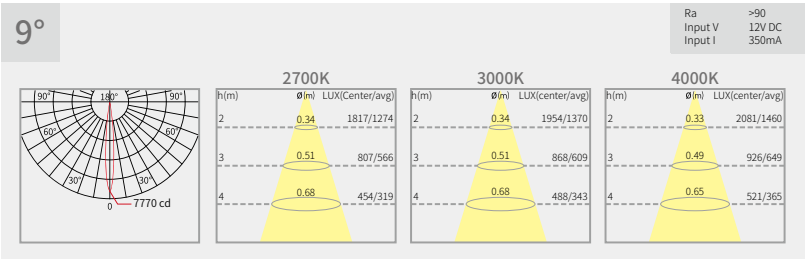


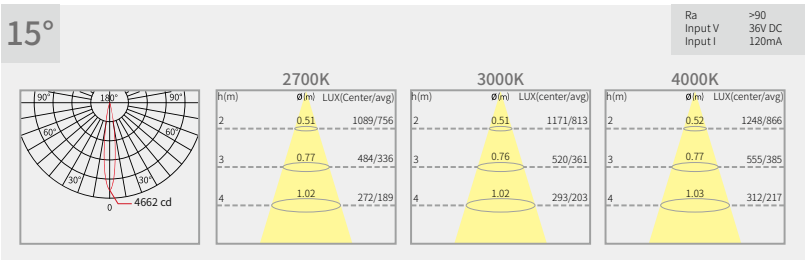


Product Parameters

Model No.	Power	Luminous flux(LM)	Color temperature(K)	Beam angle
3311202-05099027	5 W	210 LM	2700 K	9°
3311202-05099030	5 W	226 LM	3000 K	9°
3311202-05099040	5 W	241 LM	4000 K	9°
3311202-05159027	5 W	245 LM	2700 K	15°
3311202-05159030	5 W	264 LM	3000 K	15°
3311202-05159040	5 W	281 LM	4000 K	15°

Luminance Distribution Diagram

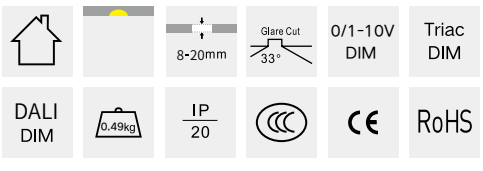




Frame color: White, Black

Reflector color: White, Black, Champagne gold, Mirror

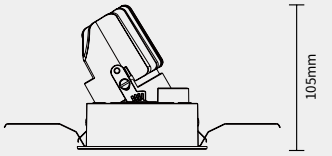
Ambient temperature: -15°C ~40°C
QTN/CTN: 8PCS/CTN
GW: 4.3KG/CTN
CTN size: 32.5×24.2×24.6 CM

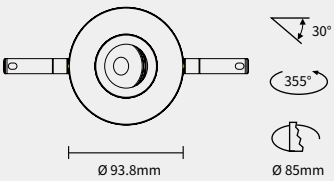


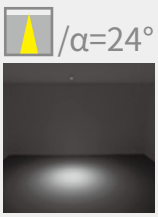
3311202

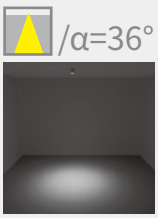
LED COB Adjustable Recessed Round Pin Hole Downlight







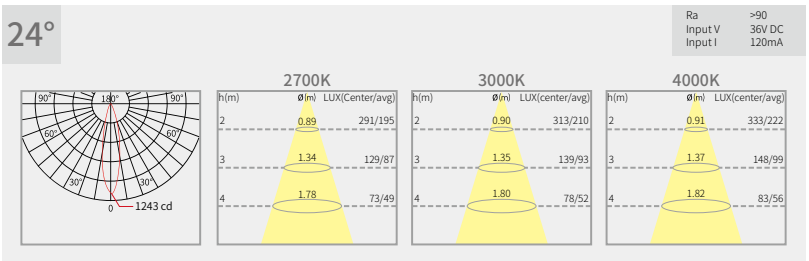


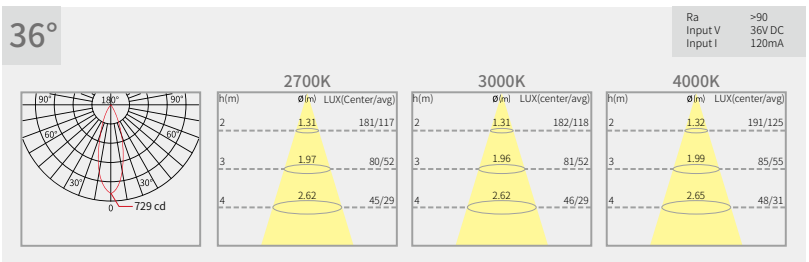


Product Parameters

Model No.	Power	Luminous flux(LM)	Color temperature(K)	Beam angle
3311202-05249027	5 W	251 LM	2700 K	24°
3311202-05249030	5 W	270 LM	3000 K	24°
3311202-05249040	5 W	288 LM	4000 K	24°
3311202-05369027	5 W	268 LM	2700 K	36°
3311202-05369030	5 W	271 LM	3000 K	36°
3311202-05369040	5 W	300 LM	4000 K	36°

Luminance Distribution Diagram





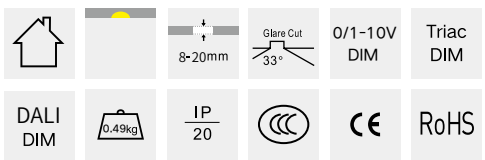
Frame color



Reflector color



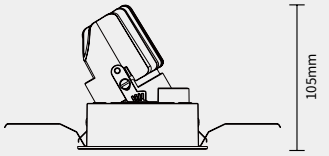
Ambient temperature: -15°C ~40°C
QTY/CTN: 8PCS/CTN
GW: 4.3KG/CTN
CTN size: 32.5×24.2×24.6 CM

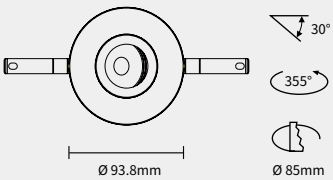


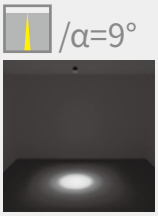
3311202

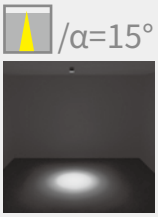
LED COB Adjustable Recessed Round Pin Hole Downlight







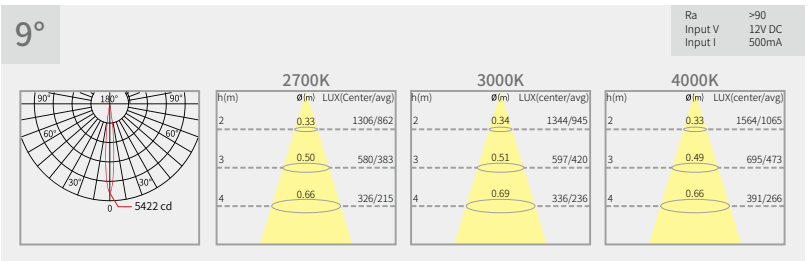


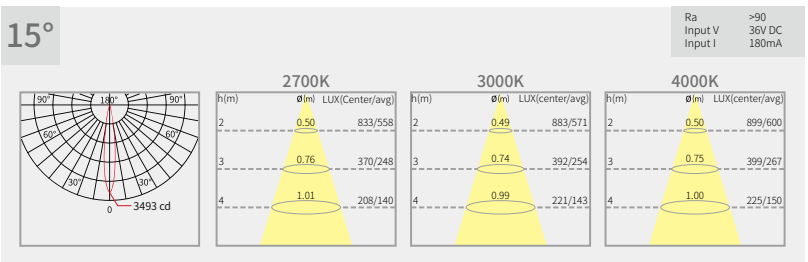


Product Parameters

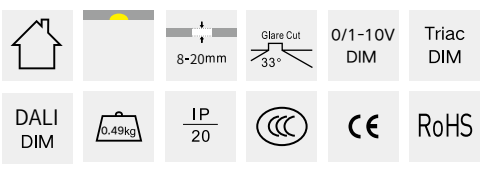
Model No.	Power	Luminous flux(LM)	Color temperature(K)	Beam angle
3311202-08099027	8 W	274 LM	2700 K	9°
3311202-08099030	8 W	295 LM	3000 K	9°
3311202-08099040	8 W	319 LM	4000 K	9°
3311202-08159027	8 W	318 LM	2700 K	15°
3311202-08159030	8 W	327 LM	3000 K	15°
3311202-08159040	8 W	341 LM	4000 K	15°

Luminance Distribution Diagram





Ambient temperature: -15°C ~40°C
QTY/CTN: 8PCS/CTN
GW: 4.3KG/CTN
CTN size: 32.5×24.2×24.6 CM



Frame color



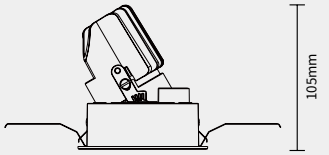
Reflector color

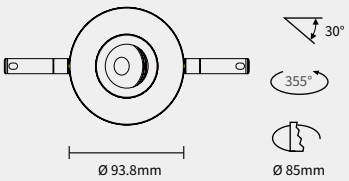


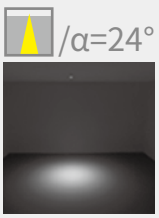
3311202

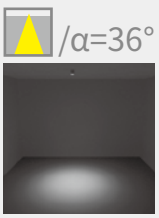
LED COB Adjustable Recessed Round Pin Hole Downlight







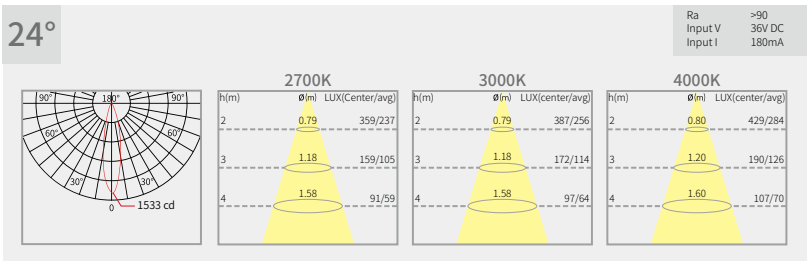


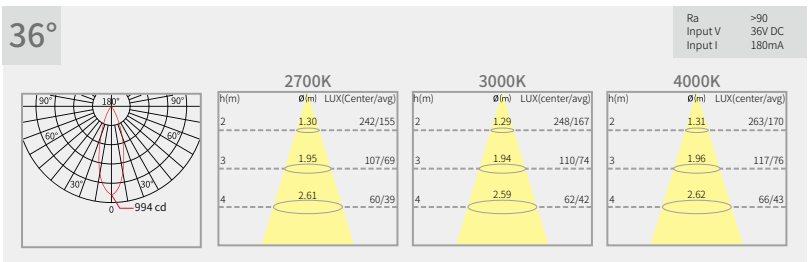


Product Parameters

Model No.	Power	Luminous flux(LM)	Color temperature(K)	Beam angle
3311202-08249027	8 W	307 LM	2700 K	24°
3311202-08249030	8 W	335 LM	3000 K	24°
3311202-08249040	8 W	370 LM	4000 K	24°
3311202-08369027	8 W	381 LM	2700 K	36°
3311202-08369030	8 W	391 LM	3000 K	36°
3311202-08369040	8 W	429 LM	4000 K	36°

Luminance Distribution Diagram





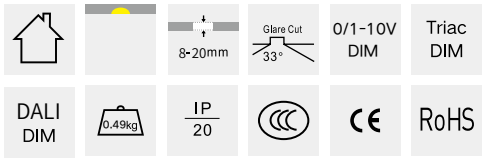
Frame color



Reflector color



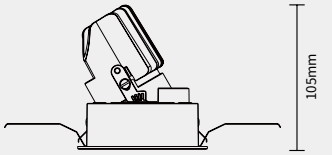
Ambient temperature: -15°C ~40°C
QTY/CTN: 8PCS/CTN
GW: 4.3KG/CTN
CTN size: 32.5×24.2×24.6 CM

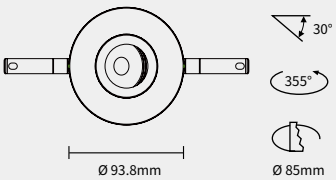


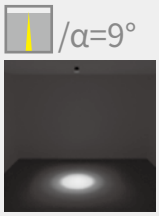
3311202

LED COB Adjustable Recessed Round Pin Hole Downlight





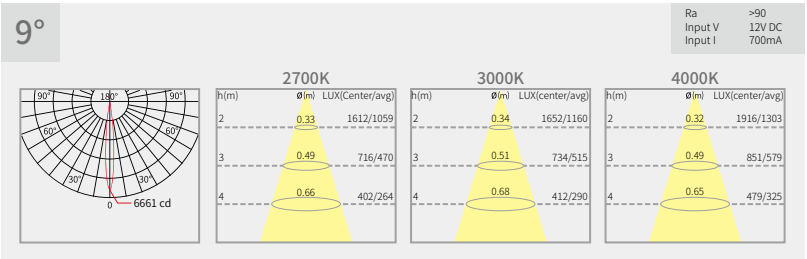




Product Parameters

Model No.	Power	Luminous flux(LM)	Color temperature(K)	Beam angle
3311202-10099027	10 W	336 LM	2700 K	9°
3311202-10099030	10 W	360 LM	3000 K	9°
3311202-10099040	10 W	387 LM	4000 K	9°

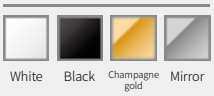
Luminance Distribution Diagram



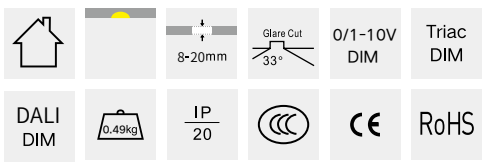
Frame color



Reflector color



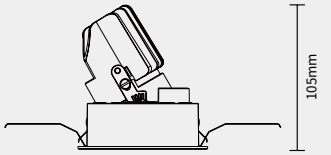
Ambient temperature: -15°C ~40°C
QTY/CTN: 8PCS/CTN
GW: 4.3KG/CTN
CTN size: 32.5×24.2×24.6 CM

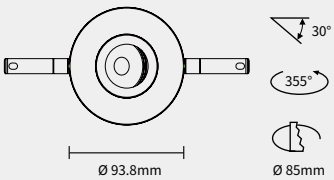


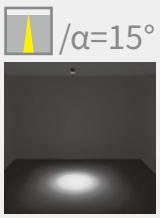
3311202

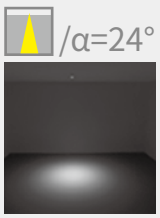
LED COB Adjustable Recessed Round Pin Hole Downlight







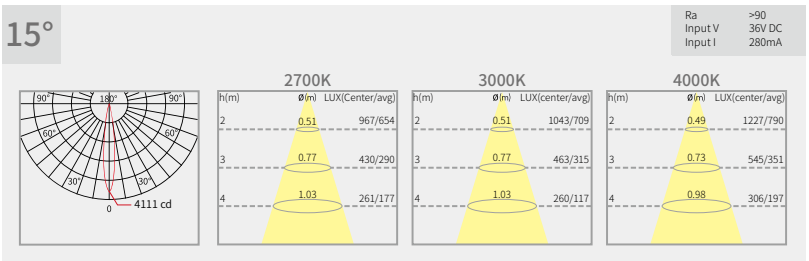


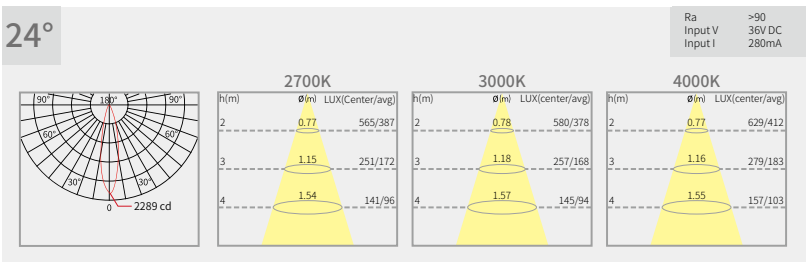


Product Parameters

Model No.	Power	Luminous flux(LM)	Color temperature(K)	Beam angle
3311202-12159027	12 W	378 LM	2700 K	15°
3311202-12159030	12 W	408 LM	3000 K	15°
3311202-12159040	12 W	457 LM	4000 K	15°
3311202-12249027	12 W	473 LM	2700 K	24°
3311202-12249030	12 W	490 LM	3000 K	24°
3311202-12249040	12 W	536 LM	4000 K	15°

Luminance Distribution Diagram





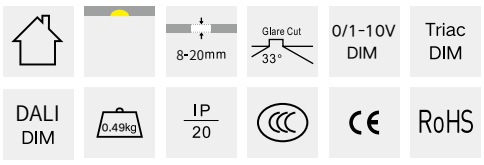
Frame color



Reflector color



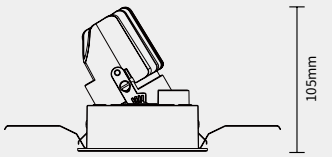
Ambient temperature: -15°C ~40°C
QTY/CTN: 8PCS/CTN
GW: 4.3KG/CTN
CTN size: 32.5×24.2×24.6 CM

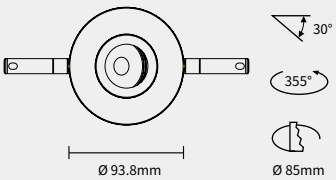


3311202

LED COB Adjustable Recessed Round Pin Hole Downlight





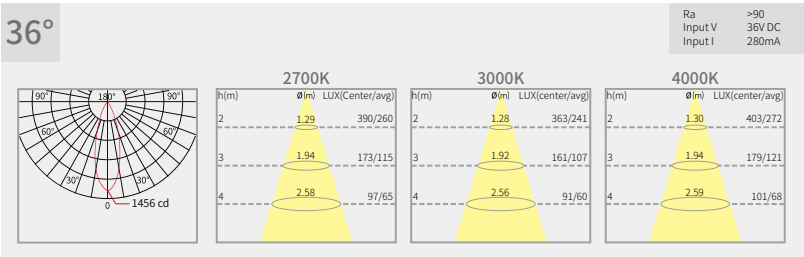




Product Parameters

Model No.	Power	Luminous flux(LM)	Color temperature(K)	Beam angle
3311202-12369027	12 W	615 LM	2700 K	36°
3311202-12369030	12 W	561 LM	3000 K	36°
3311202-12369040	12 W	641 LM	4000 K	36°

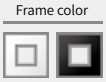
Luminance Distribution Diagram



Ambient temperature: -15°C ~40°C
QTY/CTN: 8PCS/CTN
GW: 4.3KG/CTN
CTN size: 32.5×24.2×24.6 CM

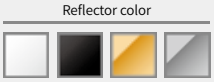
8-20mm | Glare Cut 33° | 0/1-10V DIM | Triac DIM | DALI DIM | 0.49kg | IP 20 | CE | RoHS

Frame color



White Black

Reflector color



White Black Champagne gold Mirror

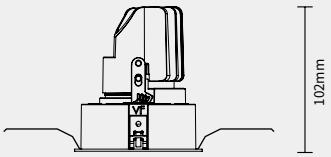


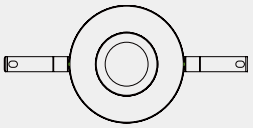
Blue Sea and Sky Residence, Haikou
Lighting design: enlighten Lighting
Photographer: Xiaoming Yang

3311102

LED COB Fixed Recessed Round Pin Hole Downlight



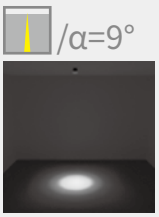


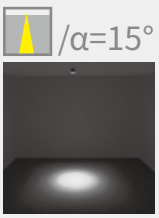


Ø 93.8mm



Ø 85mm

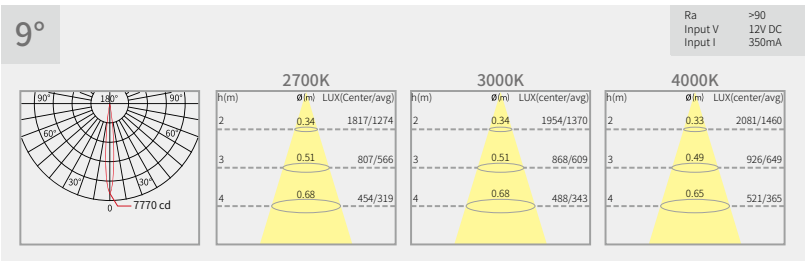


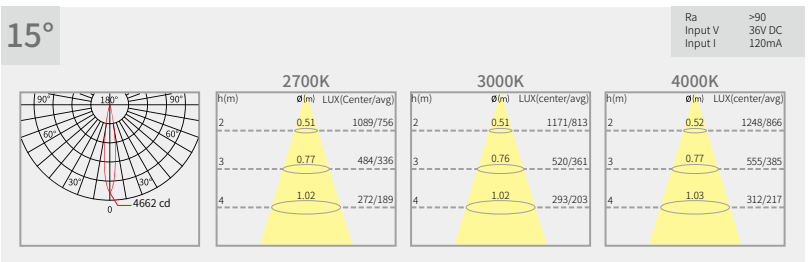


Product Parameters

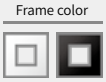
Model No.	Power	Luminous flux(LM)	Color temperature(K)	Beam angle
3311102-05099027	5 W	210 LM	2700 K	9°
3311102-05099030	5 W	226 LM	3000 K	9°
3311102-05099040	5 W	241 LM	4000 K	9°
3311102-05159027	5 W	245 LM	2700 K	15°
3311102-05159030	5 W	264 LM	3000 K	15°
3311102-05159040	5 W	281 LM	4000 K	15°

Luminance Distribution Diagram

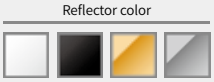




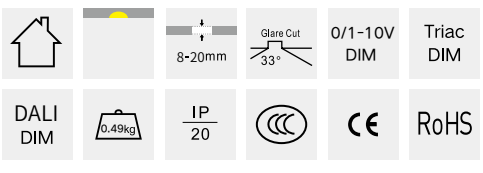
Frame color



Reflector color



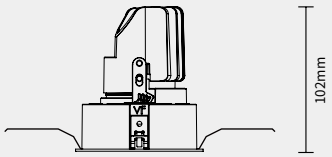
Ambient temperature: -15°C ~40°C
QTN/CTN: 8PCS/CTN
GW: 4.3KG/CTN
CTN size: 32.5×24.2×24.6 CM

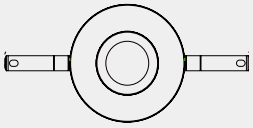


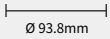
3311102

LED COB Fixed Recessed Round Pin Hole Downlight

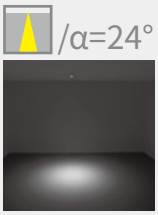


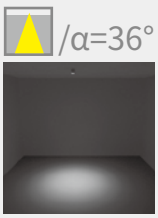








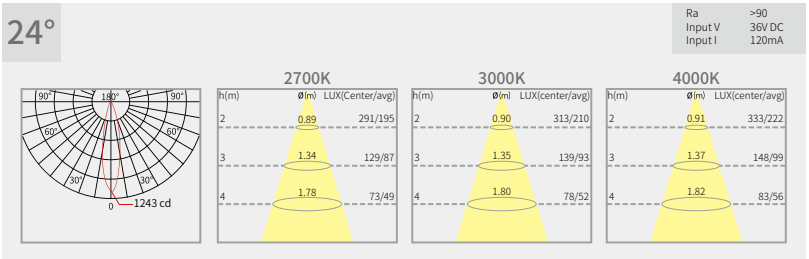


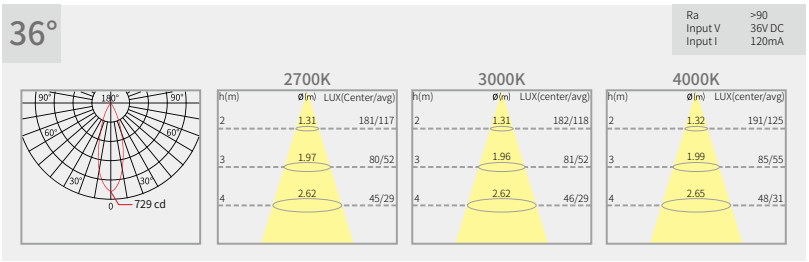


Product Parameters

Model No.	Power	Luminous flux(LM)	Color temperature(K)	Beam angle
3311102-05249027	5 W	251 LM	2700 K	24°
3311102-05249030	5 W	270 LM	3000 K	24°
3311102-05249040	5 W	288 LM	4000 K	24°
3311102-05369027	5 W	268 LM	2700 K	36°
3311102-05369030	5 W	271 LM	3000 K	36°
3311102-05369040	5 W	300 LM	4000 K	36°

Luminance Distribution Diagram





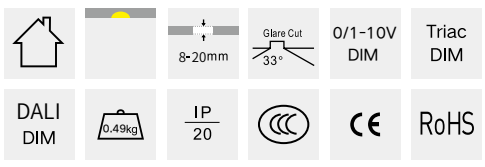
Frame color



Reflector color



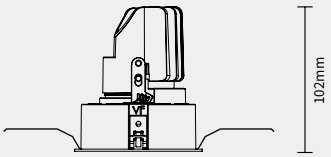
Ambient temperature: -15°C ~40°C
QTY/CTN: 8PCS/CTN
GW: 4.3KG/CTN
CTN size: 32.5×24.2×24.6 CM

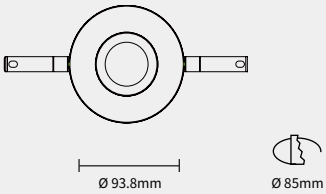


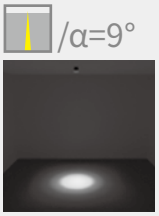
3311102

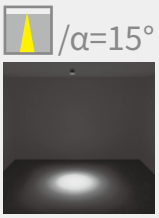
LED COB Fixed Recessed Round Pin Hole Downlight







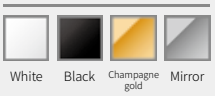




Frame color



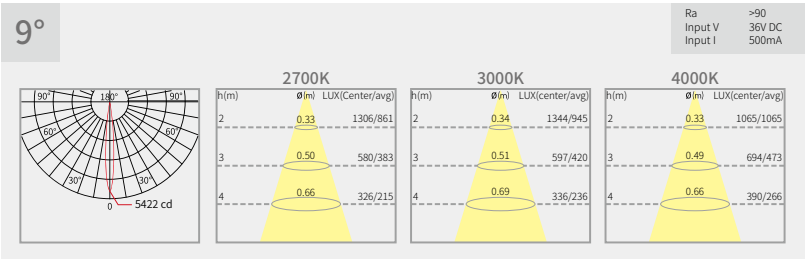
Reflector color

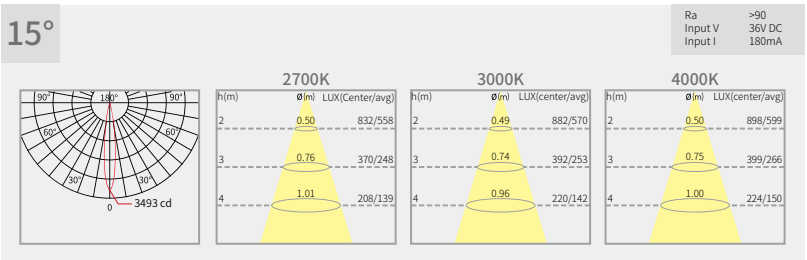


Product Parameters

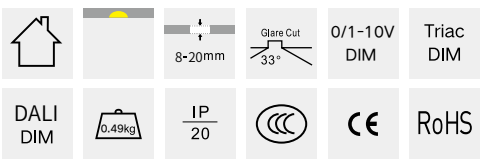
Model No.	Power	Luminous flux(LM)	Color temperature(K)	Beam angle
3311102-08099027	8 W	274 LM	2700 K	9°
3311102-08099030	8 W	295 LM	3000 K	9°
3311102-08099040	8 W	319 LM	4000 K	9°
3311102-08159027	8 W	318 LM	2700 K	15°
3311102-08159030	8 W	327 LM	3000 K	15°
3311102-08159040	8 W	341 LM	4000 K	15°

Luminance Distribution Diagram



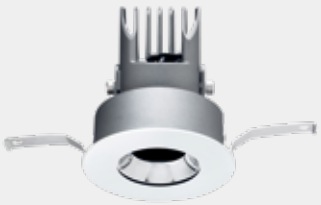


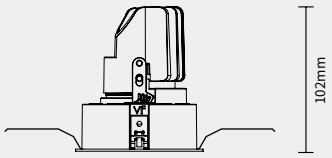
Ambient temperature: -15°C ~40°C
QTY/CTN: 8PCS/CTN
GW: 4.3KG/CTN
CTN size: 32.5×24.2×24.6 CM

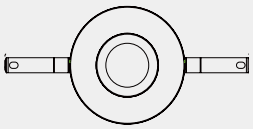


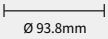
3311102

LED COB Fixed Recessed Round Pin Hole Downlight

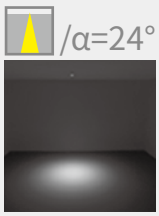










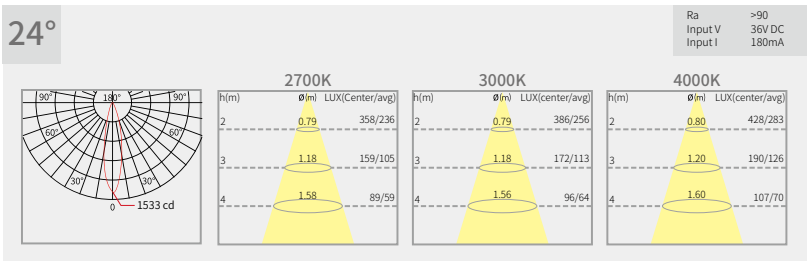


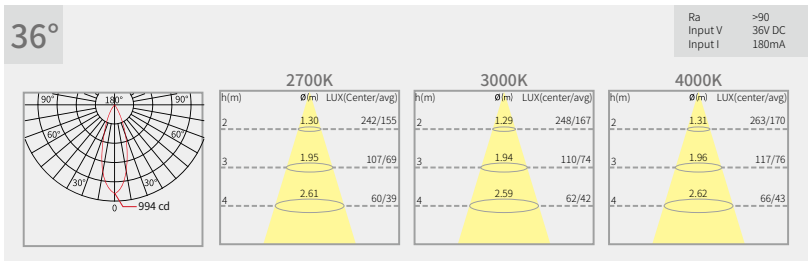


Product Parameters

Model No.	Power	Luminous flux(LM)	Color temperature(K)	Beam angle
3311102-08249027	8 W	307 LM	2700 K	24°
3311102-08249030	8 W	335 LM	3000 K	24°
3311102-08249040	8 W	370 LM	4000 K	24°
3311102-08369027	8 W	381 LM	2700 K	36°
3311102-08369030	8 W	391 LM	3000 K	36°
3311102-08369040	8 W	429 LM	4000 K	36°

Luminance Distribution Diagram





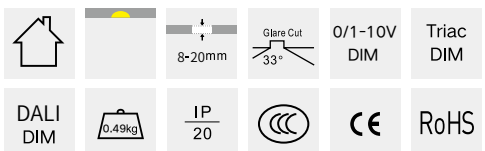
Frame color



Reflector color



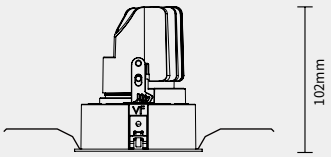
Ambient temperature: -15°C ~40°C
QTY/CTN: 8PCS/CTN
GW: 4.3KG/CTN
CTN size: 32.5×24.2×24.6 CM

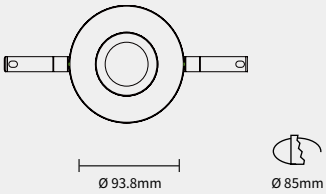


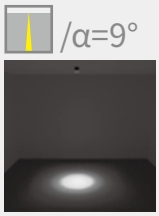
3311102

LED COB Fixed Recessed Round Pin Hole Downlight





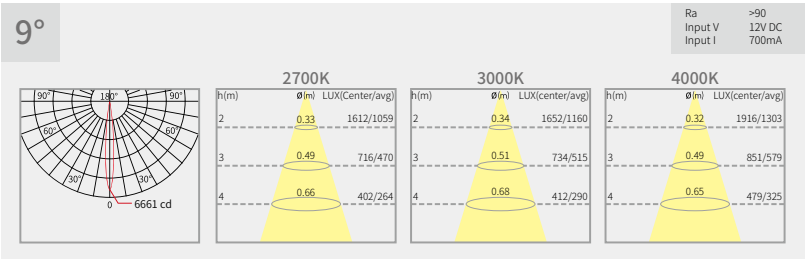




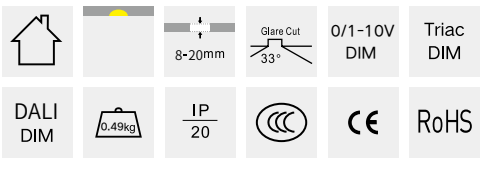
Product Parameters

Model No.	Power	Luminous flux(LM)	Color temperature(K)	Beam angle
3311102-10099027	10 W	336 LM	2700 K	9°
3311102-10099030	10 W	360 LM	3000 K	9°
3311102-10099040	10 W	387 LM	4000 K	9°

Luminance Distribution Diagram



Ambient temperature: -15°C ~40°C
QTY/CTN: 8PCS/CTN
GW: 4.3KG/CTN
CTN size: 32.5×24.2×24.6 CM



Frame color



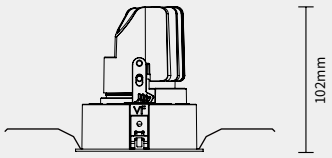
Reflector color

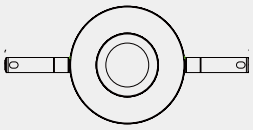


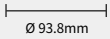
3311102

LED COB Fixed Recessed Round Pin Hole Downlight

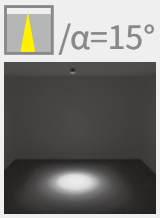




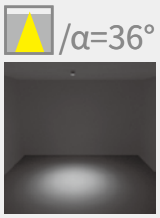












Frame color



White Black

Reflector color



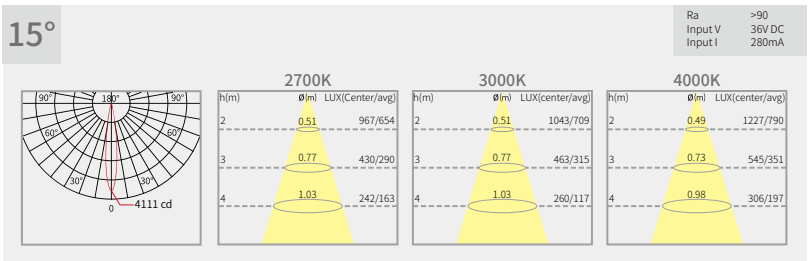
White Black Champagne gold Mirror

Product Parameters

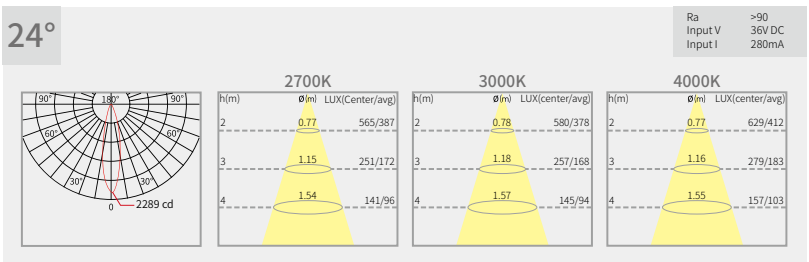
Model No.	Power	Luminous flux(LM)	Color temperature(K)	Beam angle
3311102-12159027	12 W	378 LM	2700 K	15°
3311102-12159030	12 W	408 LM	3000 K	15°
3311102-12159040	12 W	457 LM	4000 K	15°
3311102-12249027	12 W	473 LM	2700 K	24°
3311102-12249030	12 W	490 LM	3000 K	24°
3311102-12249040	12 W	536 LM	4000 K	24°
3311102-12369027	12 W	615 LM	2700 K	36°
3311102-12369030	12 W	561 LM	3000 K	36°
3311102-12369040	12 W	641 LM	4000 K	36°

Luminance Distribution Diagram

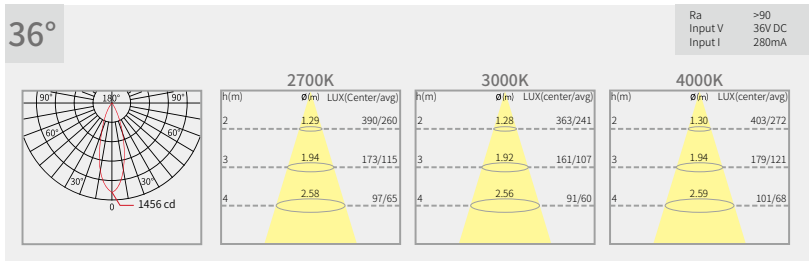
15°



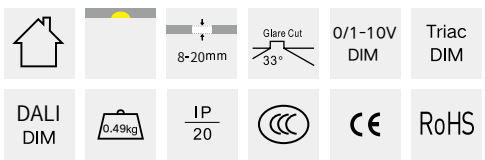
24°



36°



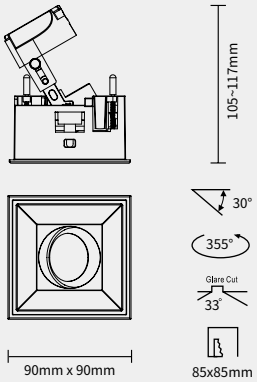
Ambient temperature: -15°C ~40°C
QTY/CTN: 8PCS/CTN
GW: 4.3KG/CTN
CTN size: 32.5×24.2×24.6 CM



LED MR16 Square Narrow Trim Downlight

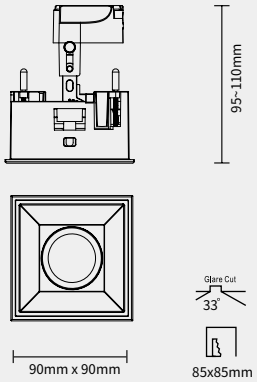
5971210 (Adjustable)



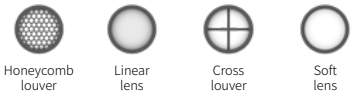


5971110 (Fixed)





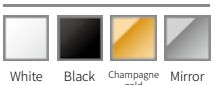
Optic accessories options



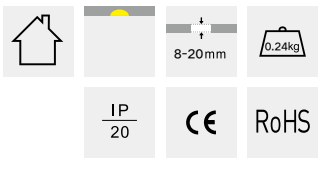
Frame color



Reflector color

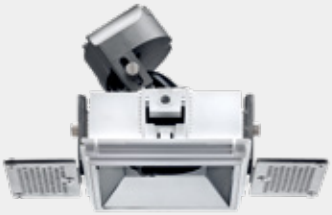


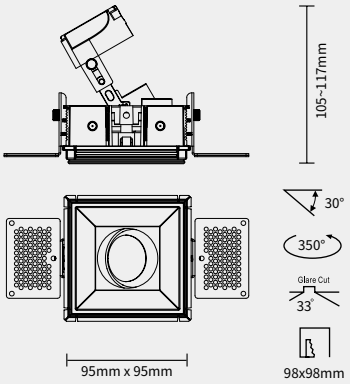
Ambient temperature: -15°C ~40°C
QTY/CTN: 8PCS/CTN
GW: 2.72KG/CTN
CTN size: 32.5×24.2×24.6 CM



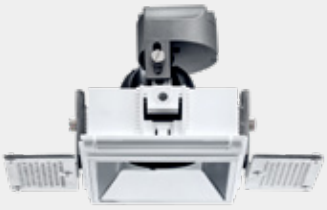
LED MR16 Square Trimless Downlight

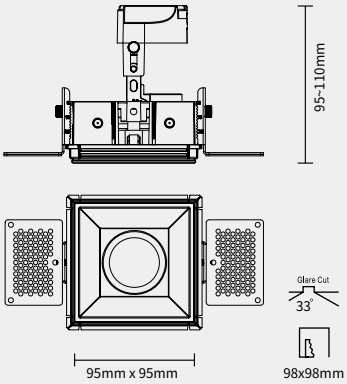
5971211 (Adjustable)



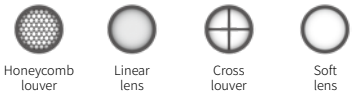


5971111 (Fixed)

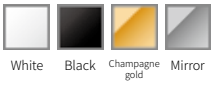




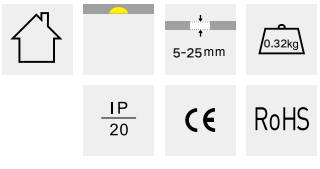
Optic accessories options



Reflector color



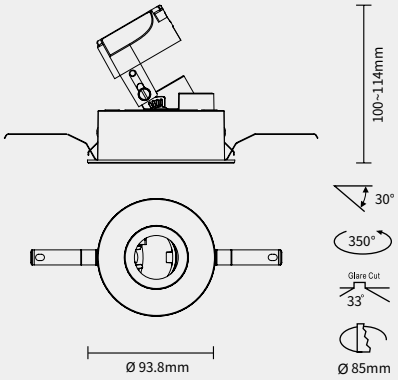
Ambient temperature: -15°C ~40°C
QTY/CTN: 8PCS/CTN
GW: 3.46KG/CTN
CTN size: 32.5×24.2×24.6 CM



LED MR16 Round Pin Hole Downlight

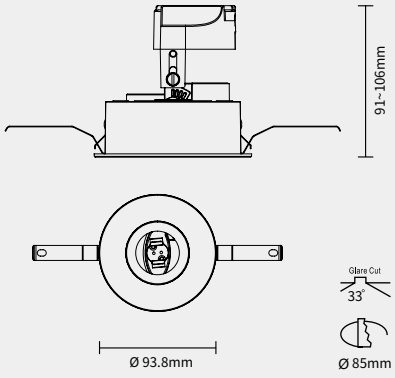
5911202 (Adjustable)





5911102 (Fixed)





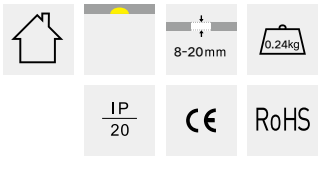
Frame color



Reflector color



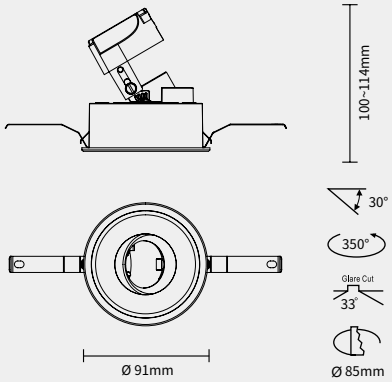
Ambient temperature: -15°C ~40°C
QTY/CTN: 8PCS/CTN
GW: 2.72KG/CTN
CTN size: 32.5×24.2×24.6 CM



LED MR16 Round Narrow Trim Downlight

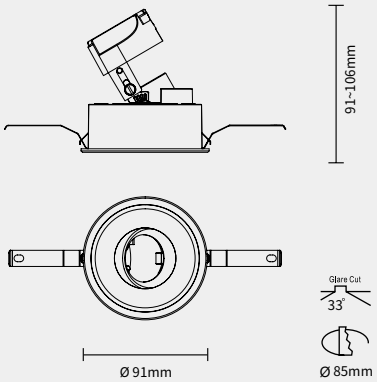
5911204 (Adjustable)



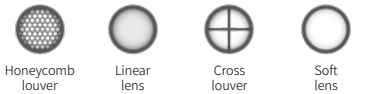


5911104 (Fixed)





Optic accessories options



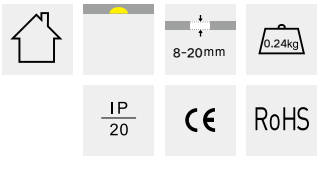
Frame color



Reflector color



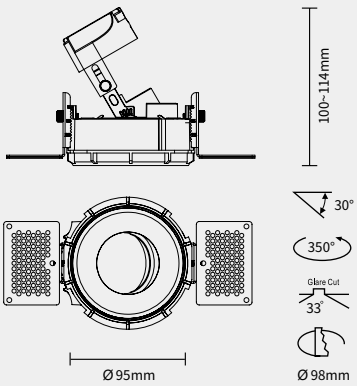
Ambient temperature: -15°C ~40°C
QTY/CTN: 8PCS/CTN
GW: 2.72KG/CTN
CTN size: 32.5×24.2×24.6 CM



LED MR16 Round Trimless Downlight

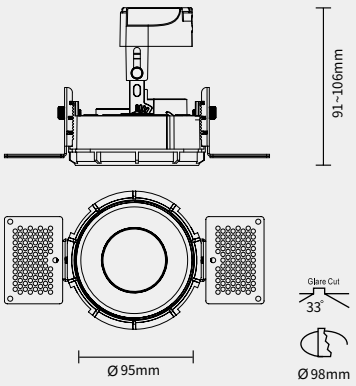
5911205





5911105





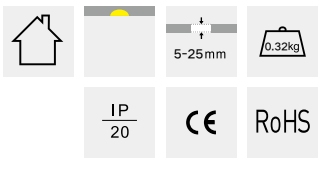
Optic accessories options



Reflector color



Ambient temperature: -15°C ~40°C
QTY/CTN: 8PCS/CTN
GW: 3.46KG/CTN
CTN size: 32.5×24.2×24.6 CM



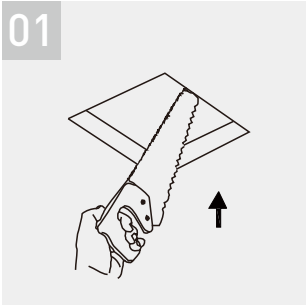


Chongqing Vanke Brand Experience Pavilion
Interior Design：Enjoy Design
Lighting Design：enlighten Lighting Design
Photographer：Jian Feng

Installation

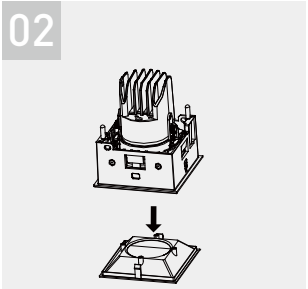
Master COB square narrow trim installation instructions

01



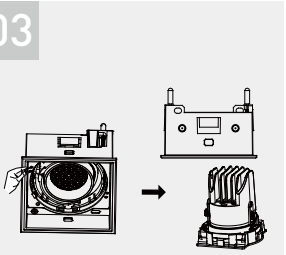
Cut a hole in the ceiling which should be suitable for a thickness of 8-20mm.

02



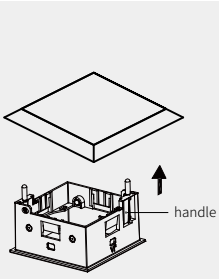
Take out the front cover.(wearing work gloves during operation)

03



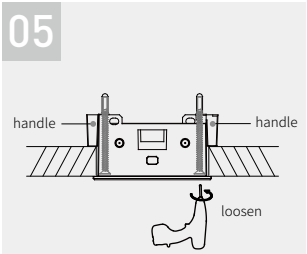
Pull the “U” type ring to take off the luminaire.

04



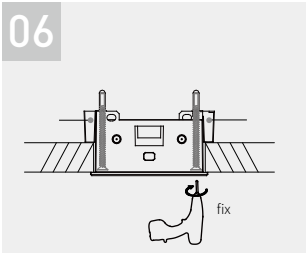
The frame handle is closed, insert the frame into the ceiling.

05



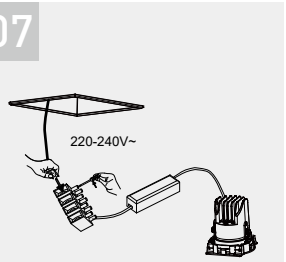
Loose the screws in both ends from anticlockwise direction , then fix the screws in both ends from clockwise direction.

06



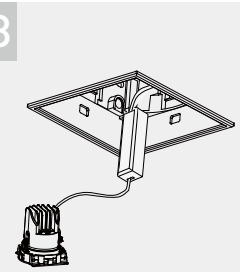
Loose the screws in both ends from anticlockwise direction , then fix the screws in both ends from clockwise direction.

07



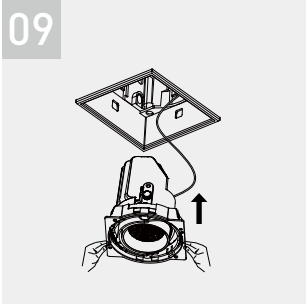
Under the condition of power off, connect the input wire of driver to the terminal block, live line to “L” position and neutral line to “N” position.

08



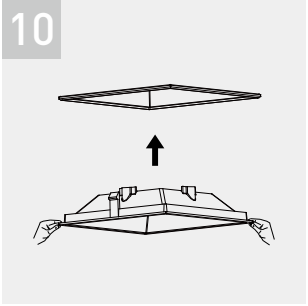
Tidy the wires, put the driver inside the ceiling.

09



Push the luminaire into frame and install as per housing arrow direction.

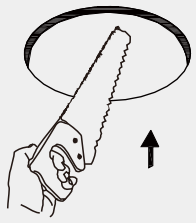
10



Push the front cover back to the fixture. (wearing work gloves during operation)

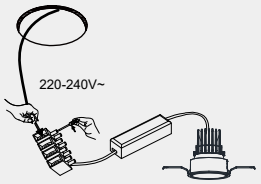
Master COB round narrow trim insallation instructions

01



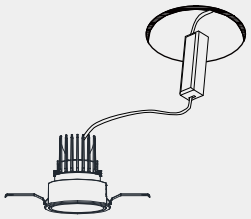
Cut a hole in the ceiling which should be suitable for a thickness of 8-20mm.

02



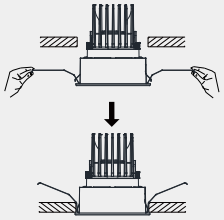
Under the condition of power off, connect the input wire of driver to the terminal block, live line to “L” position and neutral line to “N” position.

03



Tidy the wires, put the driver inside the ceiling.

04

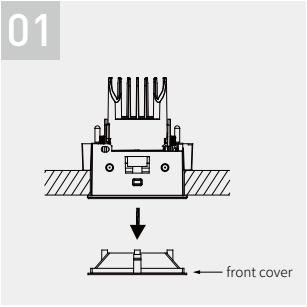


Press the clips on both sides and push the luminaire into the ceiling hole.

Installation

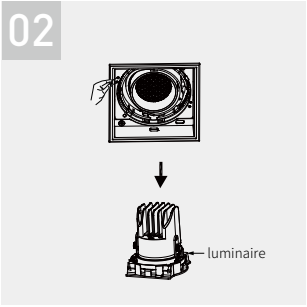
Master COB narrow trim LED engine change instructions

01



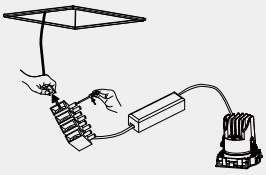
Take out the front cover.(wearing work gloves during operation)

02



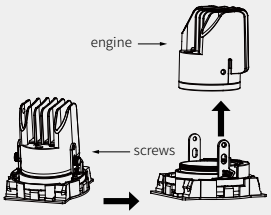
Pull the “U” type ring to take off the luminaire.

03



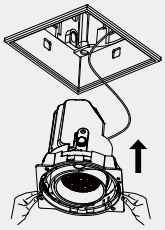
Cut off the power supply,pull the power supply cable out of the terminal block.

04



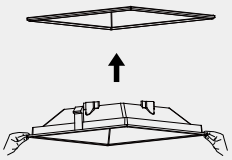
Loose the screws to take out the LED engine,replace with a new engine.

05



Push the luminaire into frame and install as per housing arrow direction.

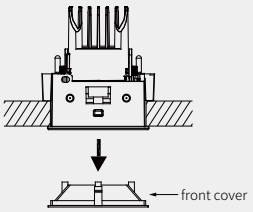
06



Push the front cover back to the luminaire. (wearing work gloves during operation)

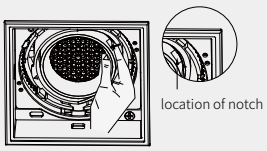
Master COB narrow trim optic accessories change instructions

01



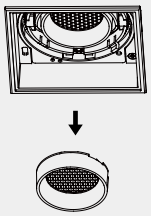
Remove the front cover
(wearing work gloves during operation)

02



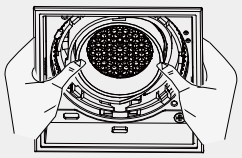
Rotate the notch of the optical accessory to the arrow position and press it toward the center in the direction of the arrow to remove the optical accessory.

03



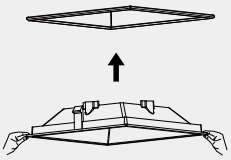
Replace with new or other accessories.

04



Install the optical accessory (Press the sticking points on both sides of the optical accessory).

05

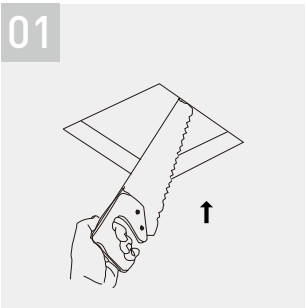


Push the front cover back to the luminaire.

Installation

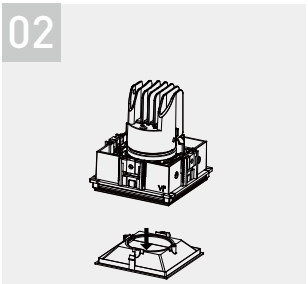
Master COB square trimless installation instructions

01



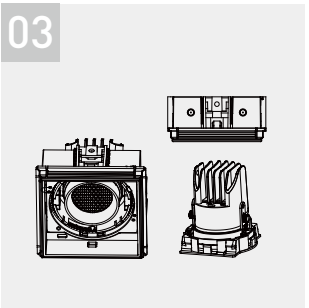
Cut a hole in the ceiling which should be suitable for a thickness of 5-25mm.

02



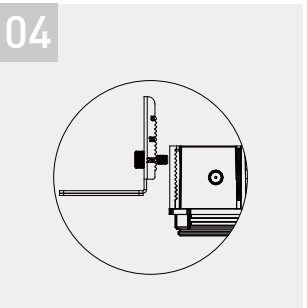
Take out the front cover.(wearing work gloves during operation)

03



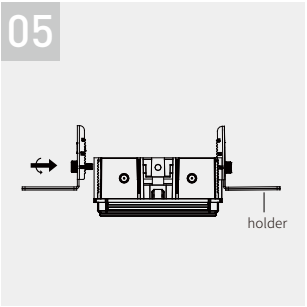
Pull the “U” type ring to take off the luminaire.

04



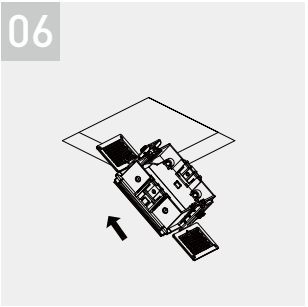
Adjust the embedded parts as per the actual ceiling thickness.

05



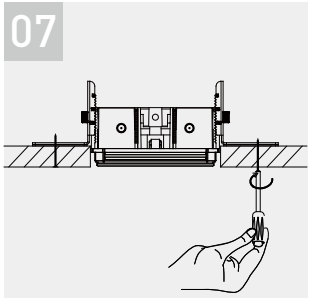
Put the embedded part holder on the installation frame.

06



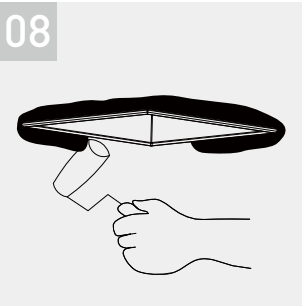
Put the embedded part into the ceiling.

07



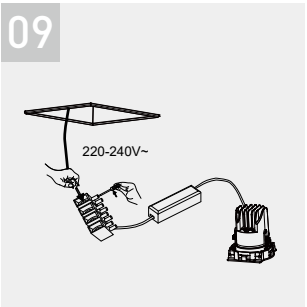
Fix the embedded part.(use the screws to fix in the middle of mounting bracket)

08



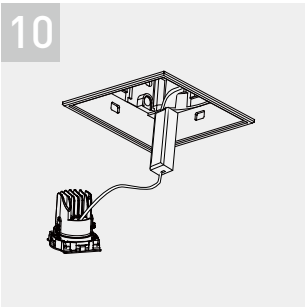
Plaster the ceiling.

09



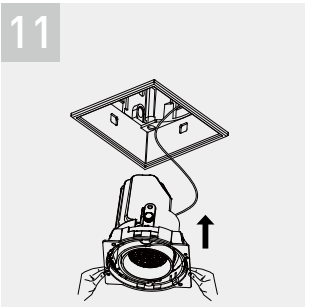
Under the condition of power off, connect the input wire of driver to the terminal block, live line to “L” position and zero line to “N” position.

10



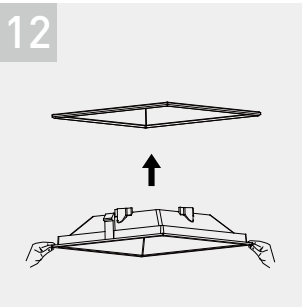
Tidy the wires, put the driver into the ceiling.

11



Push the luminaire into frame and frame and install as per housing arrow direction.

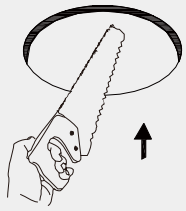
12



Push the front cover back to the luminaire. (wearing work gloves during operation)

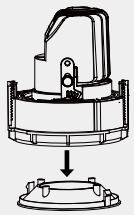
Master COB round trimless installation instructions

01



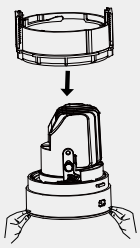
Cut a hole in the ceiling which should be suitable for a thickness of 5-25mm.

02



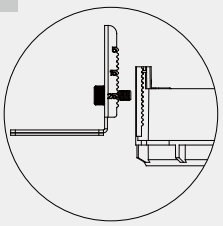
Take out the front cover.(wearing work gloves during operation)

03



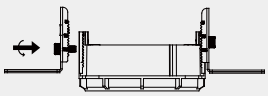
Rotate and take out the luminaire body as per the arrow direction.

04



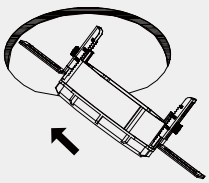
Adjust the embedded parts as per the actual ceiling thickness.

05



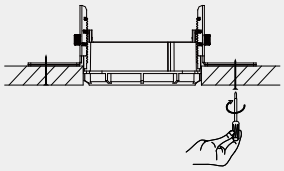
Put the embedded part holder on the installation frame.

06



Put the embedded part into the ceiling.

07



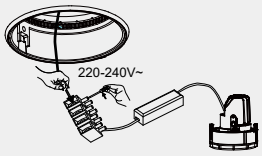
Fix the embedded part.(use the screws to fix in the middle of mounting bracket)

08



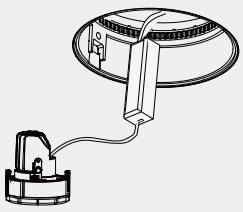
Plaster the ceiling.

09



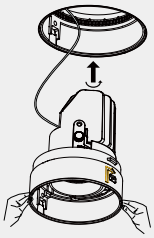
Under the condition of power off, connect the input wire of driver to the terminal block, live line to “L” position and zero line to “N” position.

10



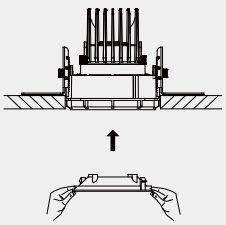
Tidy the wires, put the driver into the ceiling.

11



Push the luminaire into frame and frame and install as per housing arrow direction.

12

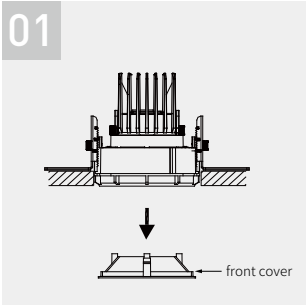


Push the front cover back to the luminaire. (wearing work gloves during operation)

Installation

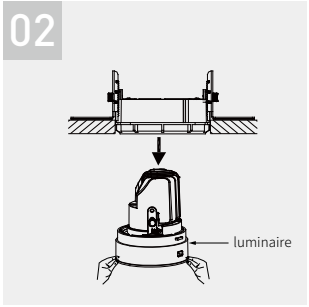
Master COB trimless LED engine change instructions

01



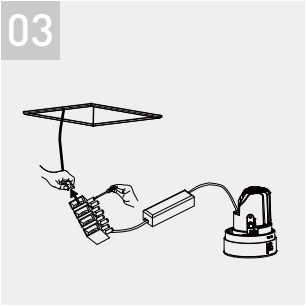
Take out the front cover.(wearing work gloves during operation)

02



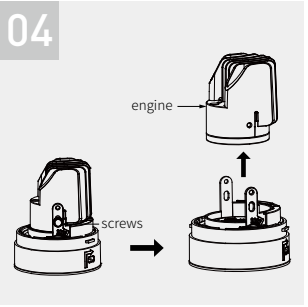
Rotate and take out the luminaire as per the arrow direction.

03



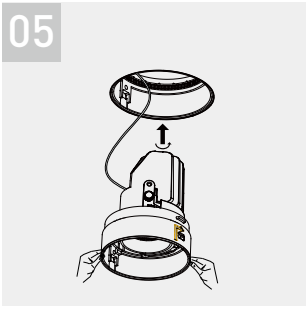
Cut off the power supply,pull the power supply cable out of the terminal block.

04



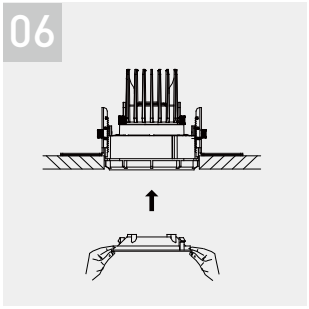
Loose the screws to take out the LED engine,replace with a new engine.

05



Push the luminaire into frame and install as per housing arrow direction.

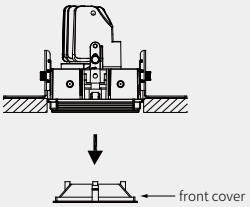
06



Push the front cover back to the luminaire. (wearing work gloves during operation)

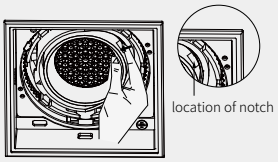
Master COB trimless optic accessories change instructions

01



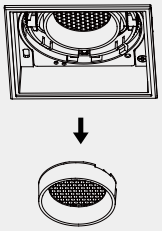
Remove the front cover
(wearing work gloves during operation)

02



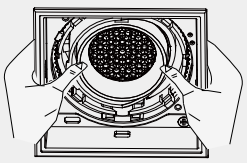
Rotate the notch of the optical accessory to the arrow position and press it toward the center in the direction of the arrow to remove the optical accessory.

03



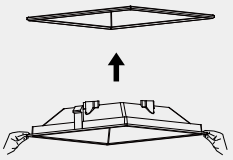
Replace with new or other accessories.

04



Install the optical accessory (Press the sticking points on both sides of the optical accessory).

05

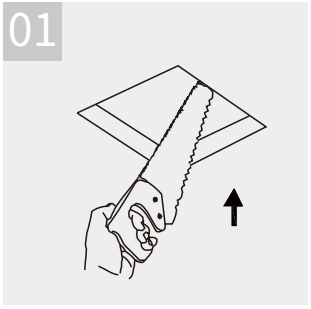


Push the front cover back to the luminaire.
(wearing work gloves during operation)

Installation

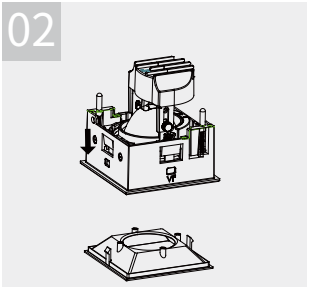
Master LED MR16 square narrow trim installation instructions

01



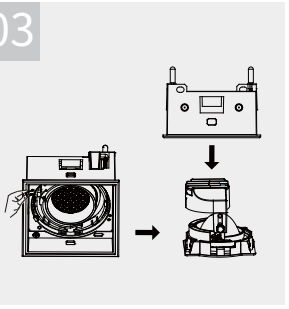
Cut a hole in the ceiling which should be suitable for a thickness of 8-20mm.

02



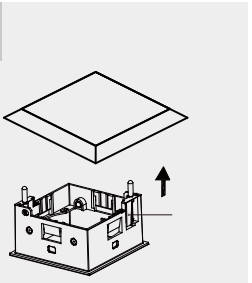
Remove the front cover (wearing work gloves during operation).

03



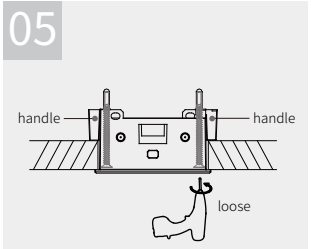
Pull the “U” type ring to take off the luminaire.

04



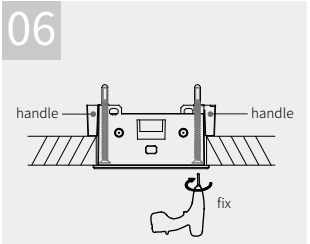
Close the mounting wings.
Insert the frame into the ceiling.

05



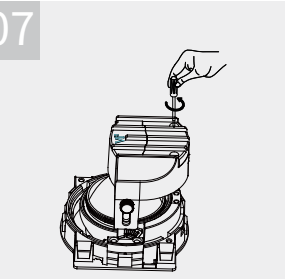
Loose the screws in both ends from anticlockwise direction ,Then fix the screws in both ends from clockwise direction.

06



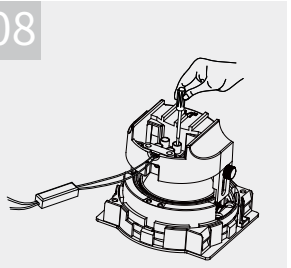
Loose the screws in both ends from anticlockwise direction ,Then fix the screws in both ends from clockwise direction.

07



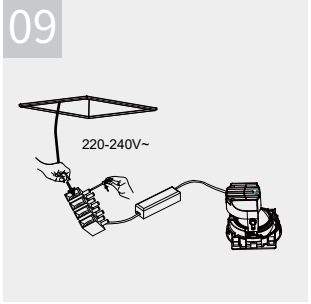
Loosen the screw counter-clockwise to open the back cover of LED engine.

08



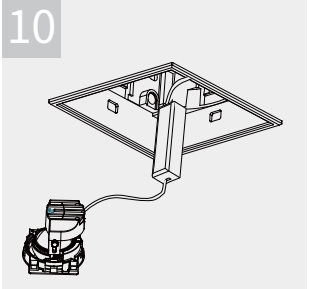
Connect the output wire of driver or ballast to the luminaire, use the pressure clip fix the wire, tighten the screws to fix the back cover of the LED engine

09



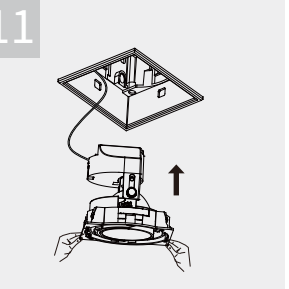
Under the condition of power off, connect the input wire of driver to the terminal block.(live line to “L” position and neutral line to “N” position)

10



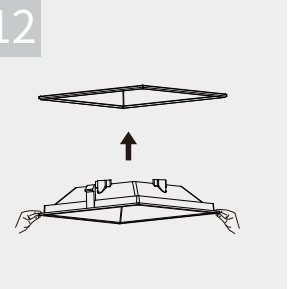
Tidy the wires, put the driver into the ceiling.

11



Put the luminaire into the frame.

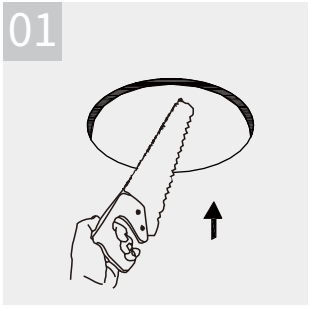
12



Install the front cover
(wearing work gloves during operation).

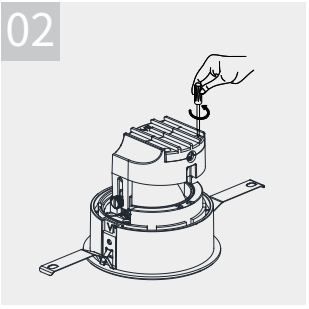
Master LED MR16 round narrow trim installation instructions

01



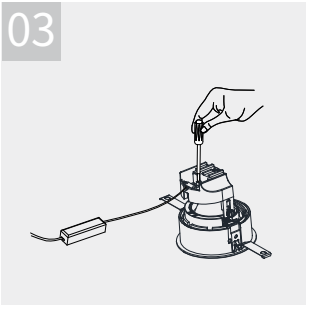
Cut a hole in the ceiling which should be suitable for a thickness of 8-20mm.

02



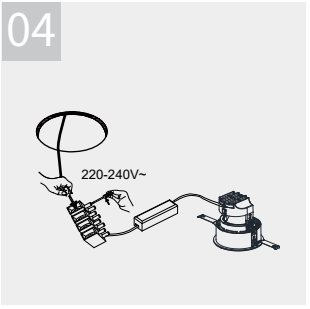
Loosen the screw counter-clockwise to open the back cover of LED engine.

03



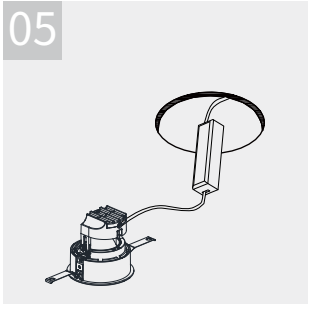
Connect the output wire of driver or ballast to the luminaire, use the pressure clip fix the wire, tighten the screws to fix the back cover of the LED engine.

04



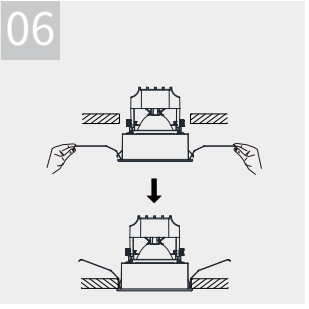
Under the condition of power off, connect the input wire of driver to the terminal block, live line to “L” position and zero line to “N” position.

05



Tidy the wires, put the driver into the ceiling.

06

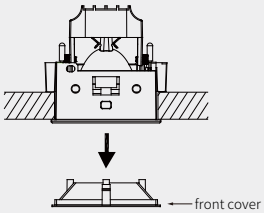


Press the splicing clips on both sides and push the luminaire into the ceiling.

Installation

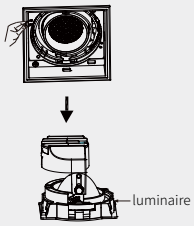
Master LED MR16 narrow trim light source change instructions

01



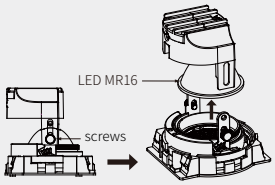
Remove the front cover
(wearing work gloves during operation).

02



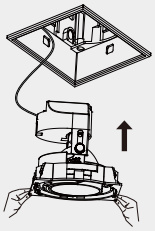
Pull the “U” type ring to take off
the luminaire.

03



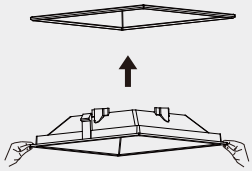
Unscrew the nut, pull the MR16 lamp out,
and replace the light source.

04



Push the luminaire into the frame.

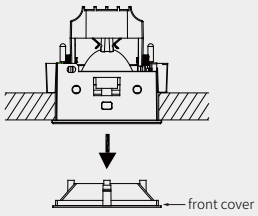
05



Install the front cover
(wearing work gloves during operation).

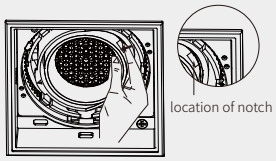
Master LED MR16 narrow trim optical accessories change instructions

01



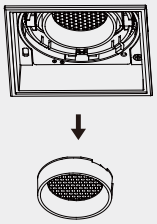
Remove the front cover
(wearing work gloves during operation).

02



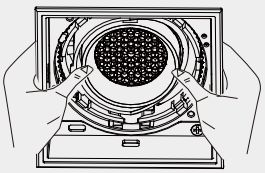
Rotate the notch of the optical accessory to the arrow position and press it toward the center in the direction of the arrow to remove the optical accessory.

03



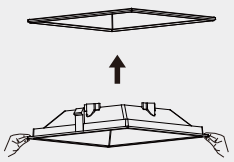
Change the optical accessory.

04



Install the optical accessory (Press the sticking points on both sides of the optical accessory).

05

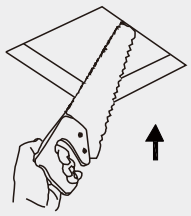


Install the front cover
(wearing work gloves during operation).

Installation

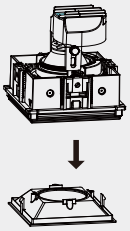
Master LED MR16 square trimless installation instructions

01



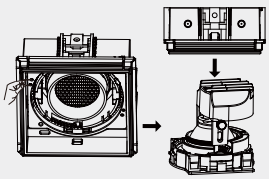
Cut a hole in the ceiling which should be suitable for a thickness of 5-25mm.

02



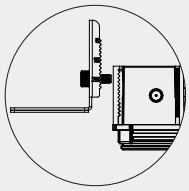
Remove the front cover
(wearing work gloves during operation).

03



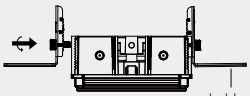
Pull the “U” type ring to take off the luminaire.

04



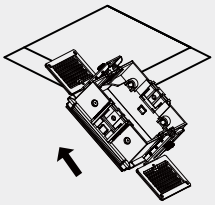
Adjust the mounting bracket according the thickness of the ceiling.

05



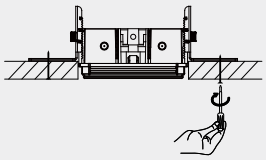
Fix the mounting bracket onto the frame.

06



Insert the embedded parts into the hole of ceiling.

07



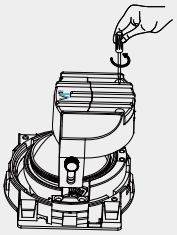
Fix the embedded parts on the ceiling (use the screws to fix in the middle of mounting bracket).

08



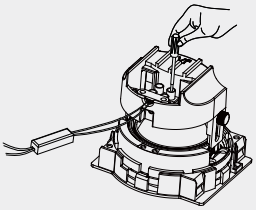
Plaster the ceiling.

09



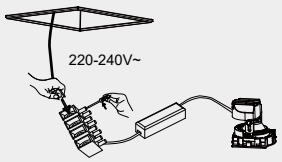
Loosen the screw counter-clockwise to open the back cover of LED engine.

10



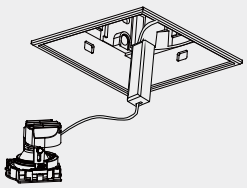
Connect the output wire of driver or ballast to the luminaire, use the pressure clip fix the wire, tighten the screws to fix the back cover of the LED engine.

11



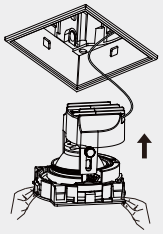
Under the condition of power off, connect the input wire of driver to the terminal block.(live line to “L” position and neutral line to “N” position)

12



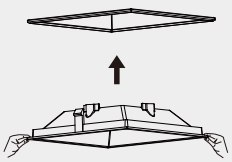
Tidy the wires, put the driver into the ceiling.

13



Put the luminaire into the frame

14

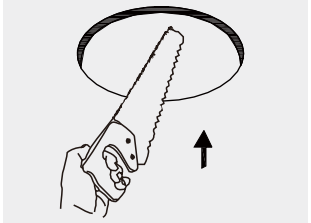


Install the front cover
(wearing work gloves during operation).

Installation

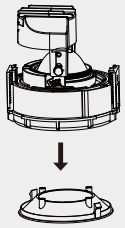
Master LED MR16 round trimless installation instructions

01



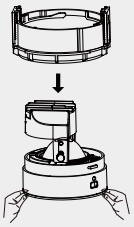
Cut a hole in the ceiling which should be suitable for a thickness of 8-20mm.

02



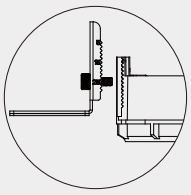
Remove the front cover (wearing work gloves during operation).

03



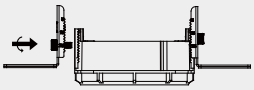
Rotate the luminaire to the direction according to the label on the inner side of the luminaire, take off the luminaire

04



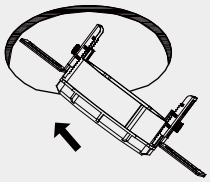
Adjust the mounting bracket according the thickness of the ceiling.

05



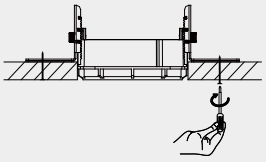
Fix the mounting bracket onto the frame.

06



Insert the embedded parts into the hole of ceiling.

07



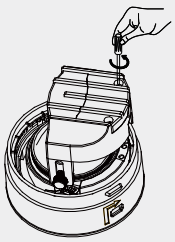
Fix the embedded parts on the ceiling. (use the screws to fix in the middle of mounting bracket)

08



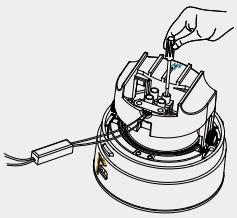
Plaster the ceiling.

09



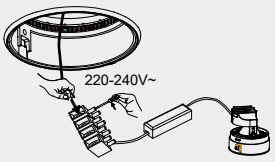
Loosen the screw counter-clockwise to open the back cover of LED engine.

10



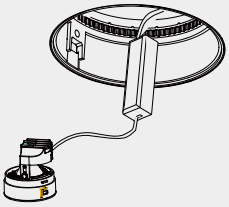
Connect the output wire of driver or ballast to the luminaire, use the pressure clip fix the wire, tighten the screws to fix the back cover of the LED engine.

11



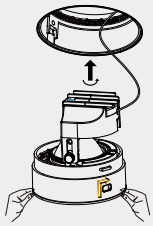
Under the condition of power off, connect the input wire of driver to the terminal block.(live line to “L” position and neutral line to “N” position)

12



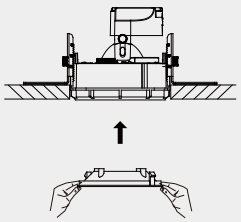
Tidy the wires, put the driver into the ceiling.

13



Install the luminaire according to the direction indicated by the arrow on the outside of luminaire.

14

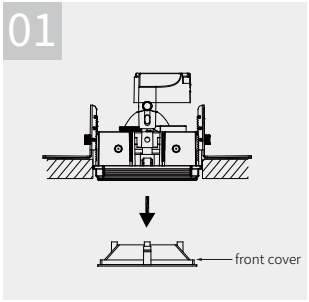


Install the front cover
(wearing work gloves during operation).

Installation

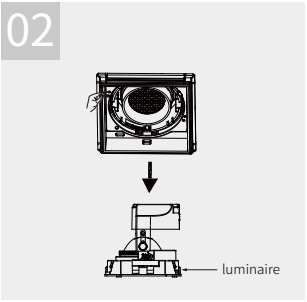
Master LED MR16 trimless light source change instructions

01



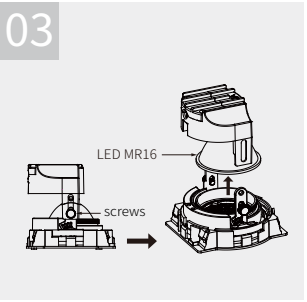
Remove the front cover
(wearing work gloves during operation).

02



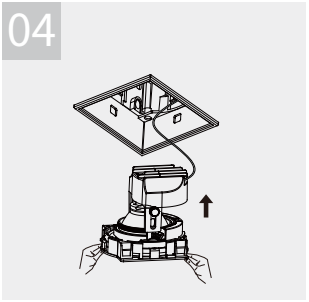
Pull the “U” type ring to take off
the luminaire.

03



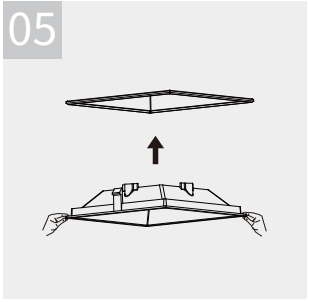
Unscrew the nut, pull the MR16 lamp out,
and replace the light source.

04



Push the luminaire into the frame.

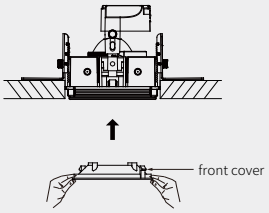
05



Install the front cover.
(wearing work gloves during operation).

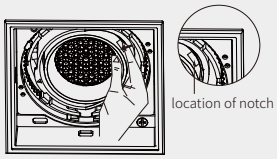
Master LED MR16 trimless optical accessories change instructions

01



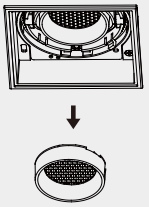
Remove the front cover
(wearing work gloves during operation).

02



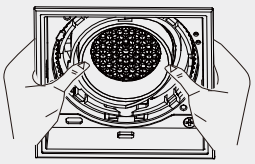
Rotate the notch of the optical accessory to the arrow position and press it toward the center in the direction of the arrow to remove the optical accessory.

03



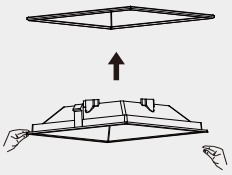
Change the optical accessory.

04



Install the optical accessory (Press the sticking points on both sides of the optical accessory).

05

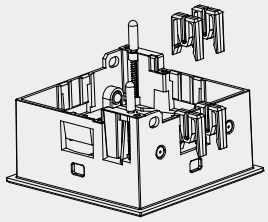


Install the front cover
(wearing work gloves during operation).

Installation

Master COB square narrow trim multiple connection instructions

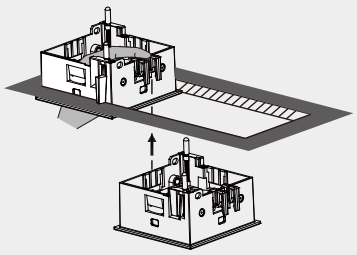
01



Cut-out on the ceiling:
Double heads: (90x2-5) x85mm;
Triple heads: (90x3-5) x85mm;
Four heads: (90x4-5) x85mm;
Five heads: (90x5-5) x85mm;
Six heads: (90x6-5) x85mm;
and so on.

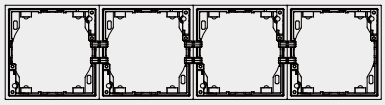
①Snap splicing clips into the groove of the frame.
②Put the frame into the hole in the ceiling and fix it.

02



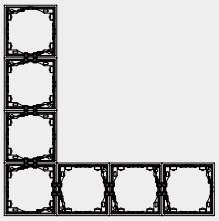
①Press the splicing clips in the previous frame by fingers;
②Take another frame with splicing clips, snap the second frame into the groove of the previous frame.;
③No need splicing clips for the last frame;
④Continue to connect the frame by this method.

03



“—” style straight line connection

04



“L” style connection

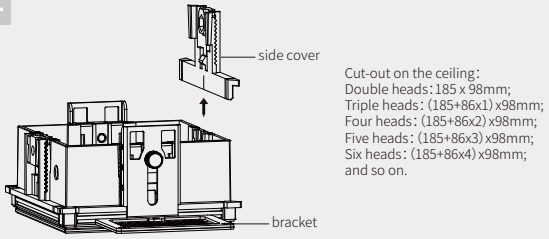


Bellagio Hotel Shanghai, China
Interior Design：Wimberly Interiors
Lighting Design：Gradient Lighting Design

Installation

Master COB square trimless multiple connection instructions

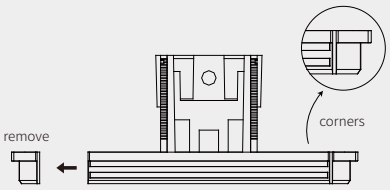
01



Cut-out on the ceiling:
Double heads:185 x 98mm;
Triple heads: (185+86x1) x98mm;
Four heads: (185+86x2) x98mm;
Five heads: (185+86x3) x98mm;
Six heads: (185+86x4) x98mm;
and so on.

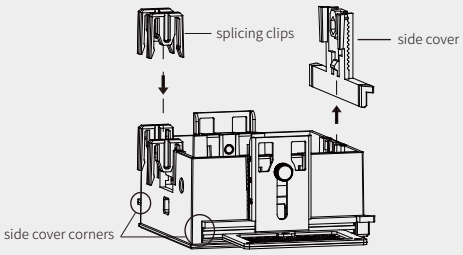
①Fix the mounting bracket onto the frame.
②Take off the side cover from the frame that will be connected to other frame.
③Put the embedded part into the ceiling and fix it.

02



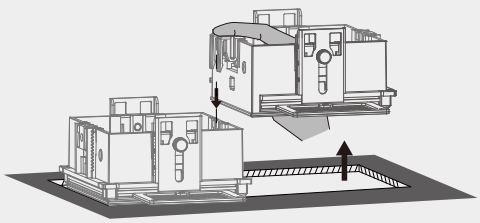
Remove the side cover corners.

03



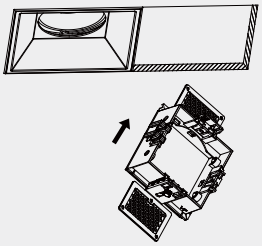
①Take another frame, remove the side cover1#, and the splicing side cover (for the last frame no need to remove the side cover 1#) ;
②Two side cover corners need to be removed for an individual frame, for the same frame remove one left side cover corner, and one right side cover corner. Only for the first frame there is no need to remove the side cover corner.
③Snap the splicing clips into the groove of housing.

04



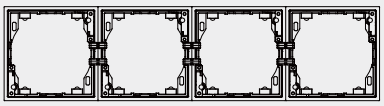
①Put the frame with splicing clips into the hole of the ceiling.
②Press the splicing clips and snap it in the previous frame by fingers.
③Fix the embedded parts.
④Continue to connect the frames by this method.

05



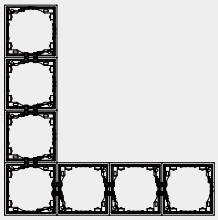
The last frame needs to be diagonally inserted into the ceiling hole.

06



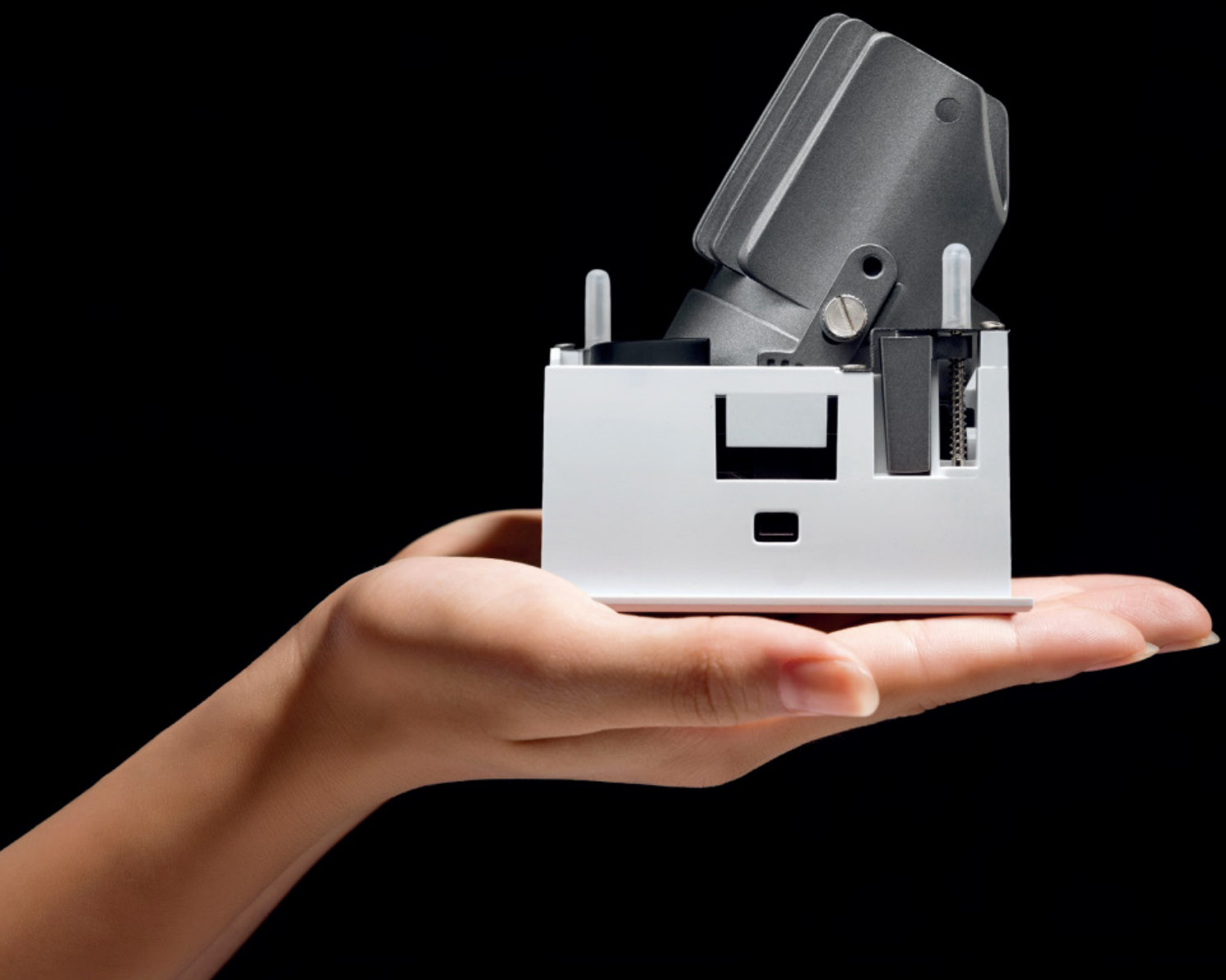
“—” style straight line connection

07



“L” style connection

More combinations in small size.



ALPS

As a part of space lighting, ambient lighting is a basic lighting, but the requirements are still very high. It need not only high efficiency and the comfortable low glare light, but also to achieve an even and soft high quality output of light under the circumstance of wide grading, which requests strictly to the integral design of lamps.

Alps is a joint developed products between VF R&D team and European lighting experts, providing the best choice for ambient lighting. The rapid installation screw of self-adaption to ceiling thickness protects the structure of ceiling and provides convenience for later maintenance.

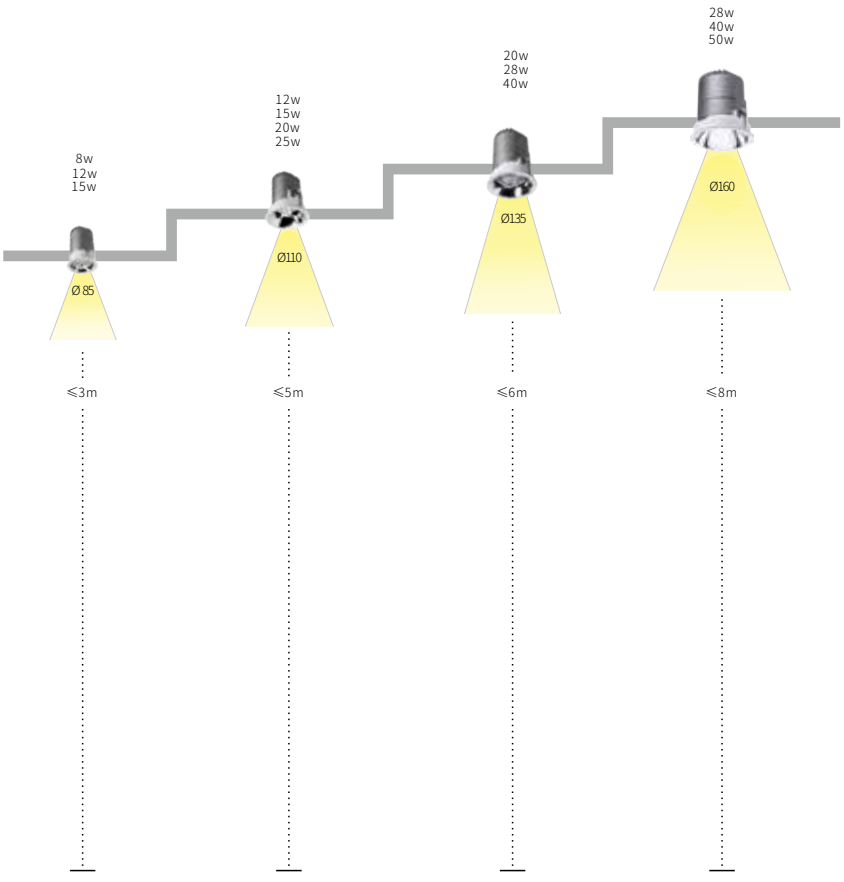
Alps has achieved good harmony and unity in terms of lamp efficiency, light quality, visual comfort, lighting installation and maintenance, and industrial design. It is a model for the new technology of basic lighting fixtures.



Application scales

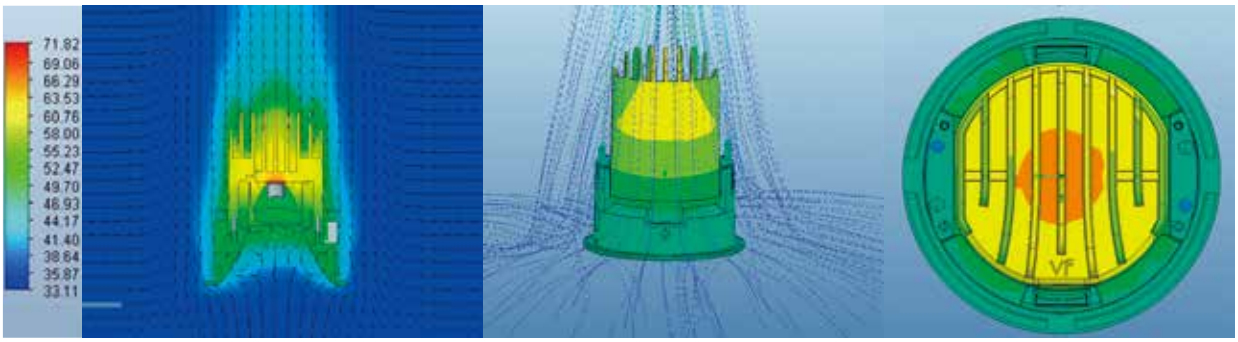
Alps series have a full range of products that can meet the different requirements from standard 3m high space to 8m high space.

Cut-out：
75mm \ 100mm \ 125mm \ 150mm
Wattage range：
8W \ 12W \ 15W \ 20W \ 25W \ 28W \ 40W \ 50W
Beam angle：
23° \ 28° \30° \ 40° \45° \50° \ 55° \ 60°

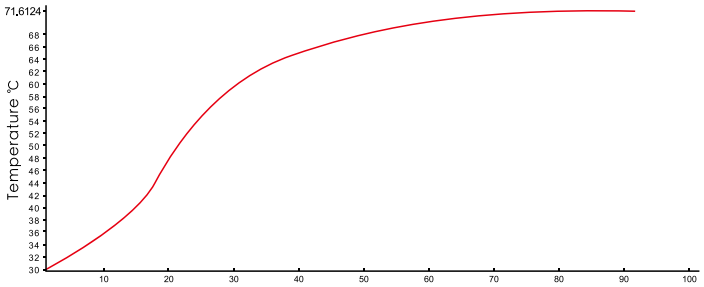


Heatsink Structure

VF's own-developed heat sink with ultra-thin stream lined cooling fins maximizes the heat dissipation area of the luminaire, also makes the heat sink embrace a good thermal convection capability, to ensure the LED COB chip's TC point temperature is always controlled below 85℃ during the continuous working process.



* Alps Heat Release(Heat Dissipation) Simulation

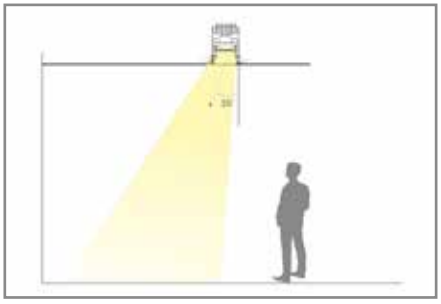


*Temperature stablization of ALPS

Dark Light

Complied to the CIE International Lighting Commission's CIE Pub. 117 Standard, with UGR below 19, Alps always provides the highest quality light for the basic lighting.

The dark light technology enhanced reflector of Alps can reduce the brightness on the reflector and control the glare which greatly enhances the visual comfort of the space.





Alps series



Other downlight



ALPS Series

Other Light

ALPS

VF-LIGHTING

PRODUCTS CATALOG



30111B1
LED COB Fixed Recessed Downlight
P218-221



30111C1
LED COB Fixed Recessed Downlight
P222-225



30111D1
LED COB Fixed Recessed Downlight
P226-229



30111E1
LED COB Fixed Recessed Downlight
P230-233

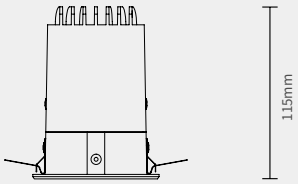


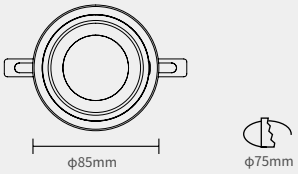
Installation
P234-235

30111B1

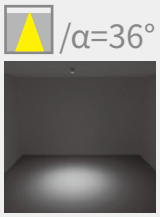
LED COB Fixed Recessed Downlight

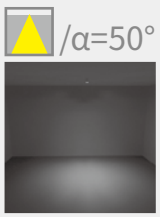












Optic accessories options



Honeycomb louver

Linear lens

Frame color



White Black

Reflector color



Mirror

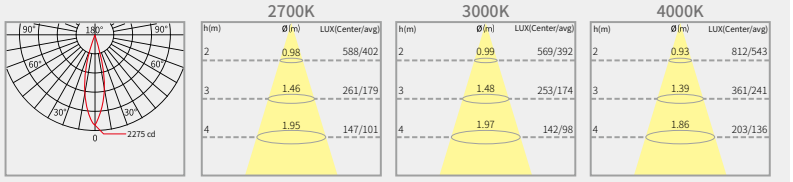
Product Parameters

Model No.	Power	Luminous flux(LM)	Color temperature(K)	Beam angle
30111B1-08288027	8 W	727 LM	2700 K	28°
30111B1-08288030	8 W	717 LM	3000 K	28°
30111B1-08288040	8 W	866 LM	4000 K	28°
30111B1-08368027	8 W	759 LM	2700 K	36°
30111B1-08368030	8 W	746 LM	3000 K	36°
30111B1-08368040	8 W	894 LM	4000 K	36°
30111B1-08508027	8 W	679 LM	2700 K	50°
30111B1-08508030	8 W	695 LM	3000 K	50°
30111B1-08508040	8 W	827 LM	4000 K	50°

Luminance Distribution Diagram

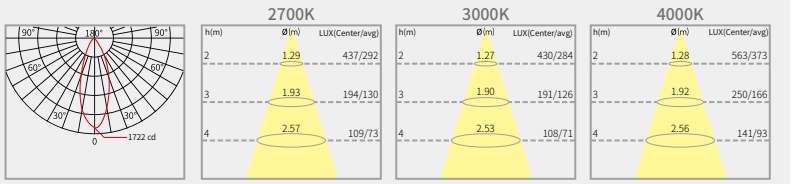
28°

Ra >80
Input V 34V DC
Input I 200mA



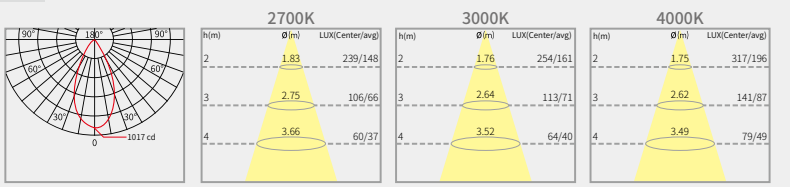
36°

Ra >80
Input V 34V DC
Input I 200mA

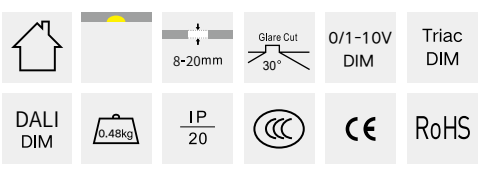


50°

Ra >80
Input V 34V DC
Input I 200mA



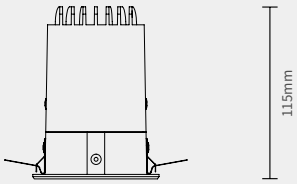
Ambient temperature: -15°C ~40°C
QTY/CTN: 18PCS/CTN
GW: 12.2KG/CTN
CTN size: 42.5×35×41.5 CM

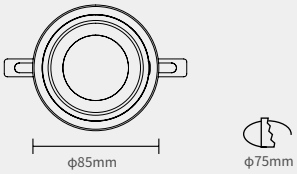


30111B1

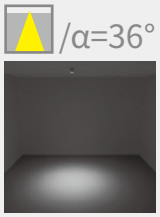
LED COB Fixed Recessed Downlight

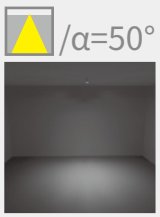












Optic accessories options



Honeycomb louver

Linear lens

Frame color



White Black

Reflector color



Mirror

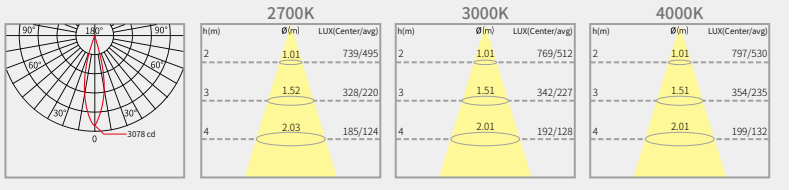
Product Parameters

Model No.	Power	Luminous flux(LM)	Color temperature(K)	Beam angle
30111B1-12288027	12 W	958 LM	2700 K	28°
30111B1-12288030	12 W	997 LM	3000 K	28°
30111B1-12288040	12 W	1035 LM	4000 K	28°
30111B1-12368027	12 W	992 LM	2700 K	36°
30111B1-12368030	12 W	1018 LM	3000 K	36°
30111B1-12368040	12 W	1090 LM	4000 K	36°
30111B1-12508027	12 W	924 LM	2700 K	50°
30111B1-12508030	12 W	961 LM	3000 K	50°
30111B1-12508040	12 W	1005 LM	4000 K	50°

Luminance Distribution Diagram

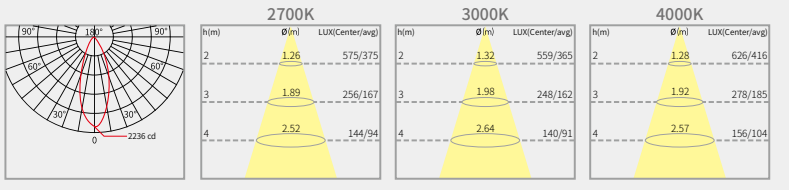
28°

Ra >80
Input V 34V DC
Input I 300mA



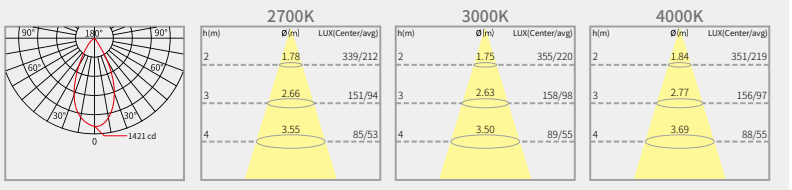
36°

Ra >80
Input V 34V DC
Input I 300mA

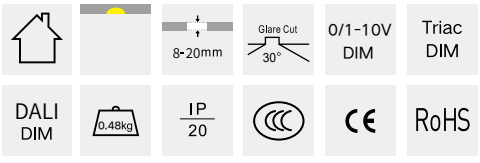


50°

Ra >80
Input V 34V DC
Input I 300mA



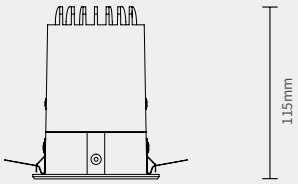
Ambient temperature: -15°C ~40°C
QTY/CTN: 18PCS/CTN
GW: 12.2KG/CTN
CTN size: 42.5×35×41.5 CM

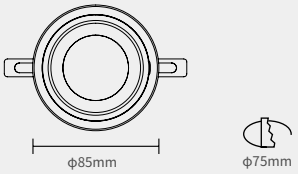


30111B1

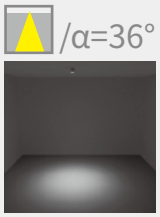
LED COB Fixed Recessed Downlight

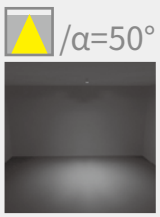












Optic accessories options



Honeycomb louver

Linear lens

Frame color



White Black

Reflector color



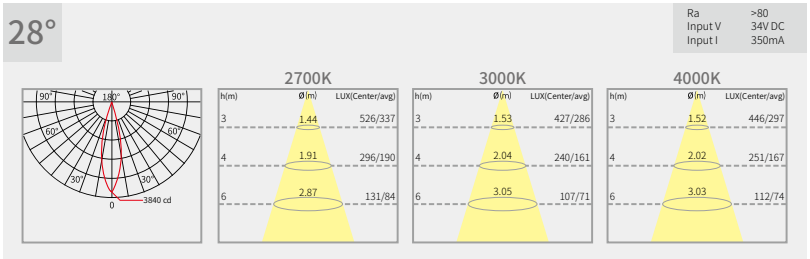
Mirror

Product Parameters

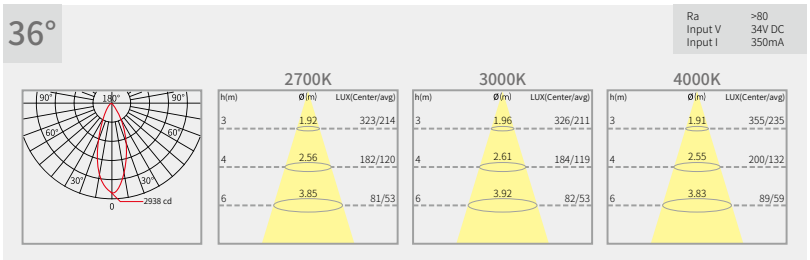
Model No.	Power	Luminous flux(LM)	Color temperature(K)	Beam angle
30111B1-15288027	15 W	1299LM	2700 K	28°
30111B1-15288030	15 W	1259LM	3000 K	28°
30111B1-15288040	15 W	1312 LM	4000 K	28°
30111B1-15368027	15 W	1260 LM	2700 K	36°
30111B1-15368030	15 W	1307 LM	3000 K	36°
30111B1-15368040	15 W	1384 LM	4000 K	36°
30111B1-15508027	15 W	1167 LM	2700 K	50°
30111B1-15508030	15 W	1225 LM	3000 K	50°
30111B1-15508040	15 W	1271LM	4000 K	50°

Luminance Distribution Diagram

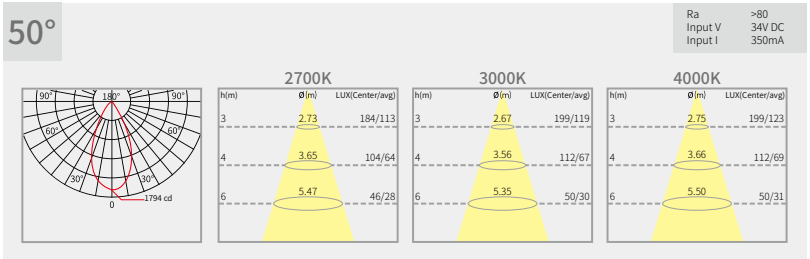
28°



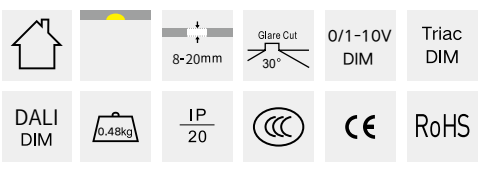
36°



50°



Ambient temperature: -15°C ~40°C
QTY/CTN: 18PCS/CTN
GW: 12.2KG/CTN
CTN size: 42.5×35×41.5 CM



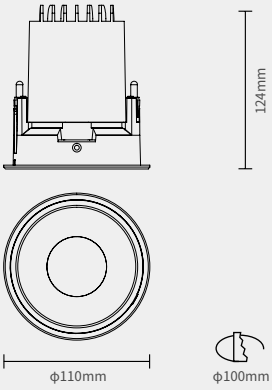


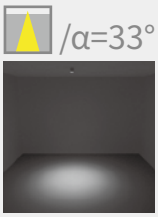
Chongqing Vanke Brand Experience Pavilion
Interior Design: Enjoy Design
Lighting Design: enlighten Lighting Design
Photographer: Jian Feng

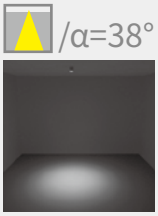
30111C1

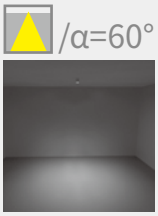
LED COB Fixed Recessed Downlight











Optic accessories options



Frame color



Reflector color



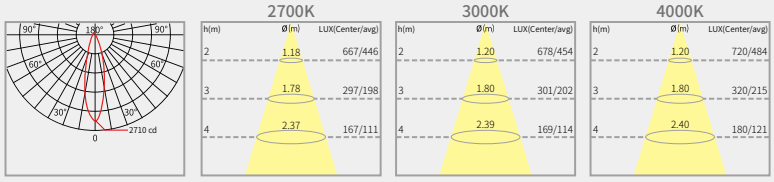
Product Parameters

Model No.	Power	Luminous flux(LM)	Color temperature(K)	Beam angle
30111C1-12338027	12 W	982 LM	2700 K	33°
30111C1-12338030	12 W	1013 LM	3000 K	33°
30111C1-12338040	12 W	1081 LM	4000 K	33°
30111C1-12388027	12 W	1103 LM	2700 K	38°
30111C1-12388030	12 W	1126 LM	3000 K	38°
30111C1-12388040	12 W	1183 LM	4000 K	38°
30111C1-12608027	12 W	1030 LM	2700 K	60°
30111C1-12608030	12 W	1063 LM	3000 K	60°
30111C1-12608040	12 W	1117 LM	4000 K	60°

Luminance Distribution Diagram

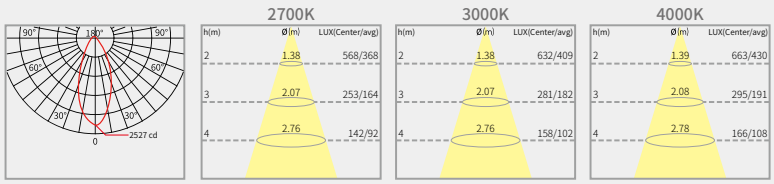
33°

Ra >80
Input V 34V DC
Input I 300mA



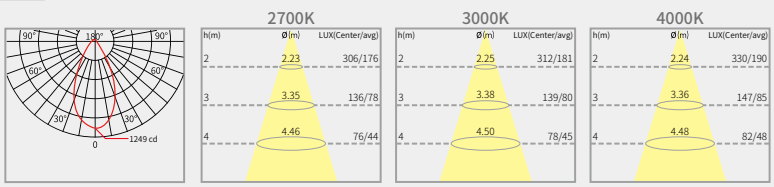
38°

Ra >80
Input V 34V DC
Input I 300mA

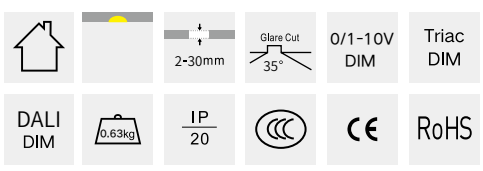


60°

Ra >80
Input V 34V DC
Input I 300mA



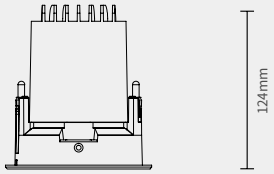
Ambient temperature: -15°C ~40°C
QTY/CTN: 18PCS/CTN
GW: 19.7KG/CTN
CTN size: 44×38×41 CM

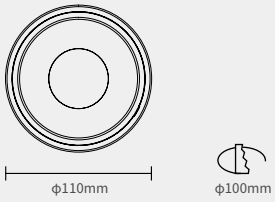


30111C1

LED COB Fixed Recessed Downlight







/α=33°



/α=38°



/α=60°



Optic accessories options



Honeycomb louver

Linear lens

Frame color



White Black

Reflector color



Mirror

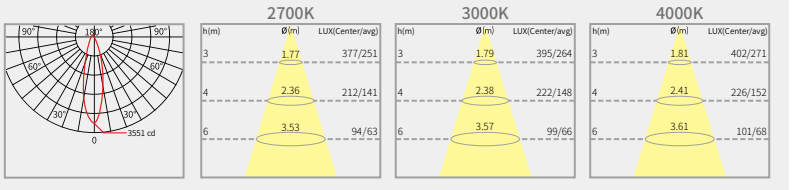
Product Parameters

Model No.	Power	Luminous flux(LM)	Color temperature(K)	Beam angle
30111C1-15338027	15 W	1250 LM	2700 K	33°
30111C1-15338030	15 W	1311 LM	3000 K	33°
30111C1-15338040	15 W	1361 LM	4000 K	33°
30111C1-15388027	15 W	1356 LM	2700 K	38°
30111C1-15388030	15 W	1442LM	3000 K	38°
30111C1-15388040	15 W	1504 LM	4000 K	38°
30111C1-15608027	15 W	1294 LM	2700 K	60°
30111C1-15608030	15 W	1368 LM	3000 K	60°
30111C1-15608040	15 W	1431 LM	4000 K	60°

Luminance Distribution Diagram

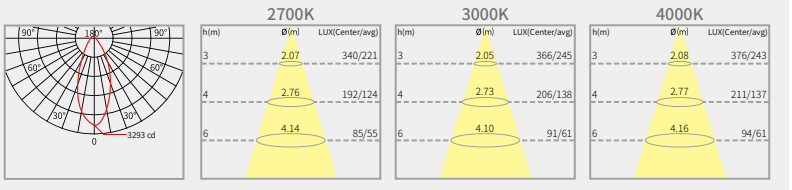
33°

Ra >80
Input V 34V DC
Input I 350mA



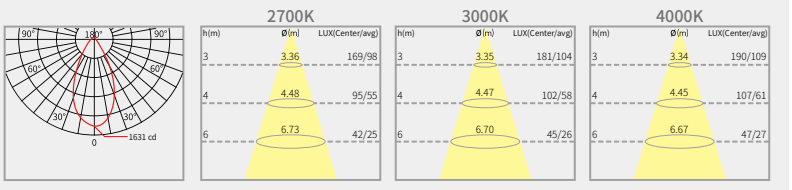
38°

Ra >80
Input V 34V DC
Input I 350mA

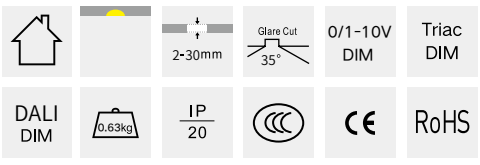


60°

Ra >80
Input V 34V DC
Input I 350mA



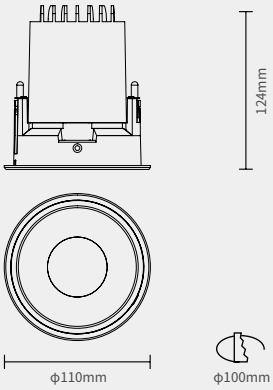
Ambient temperature: -15°C ~40°C
QTY/CTN: 18PCS/CTN
GW: 19.7KG/CTN
CTN size: 44×38×41 CM

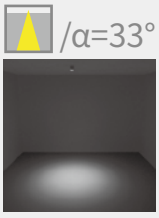


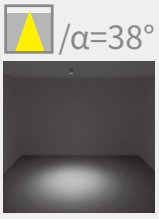
30111C1

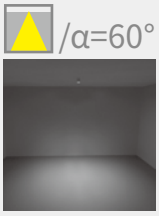
LED COB Fixed Recessed Downlight











Optic accessories options



Frame color



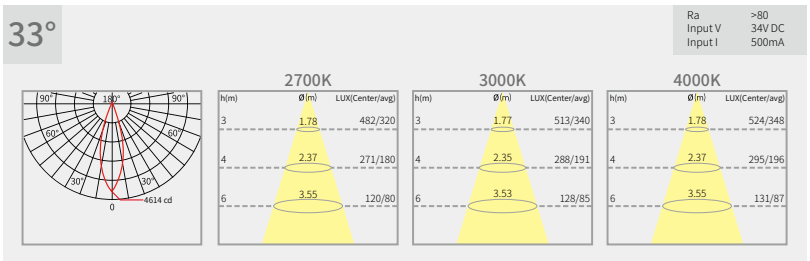
Reflector color

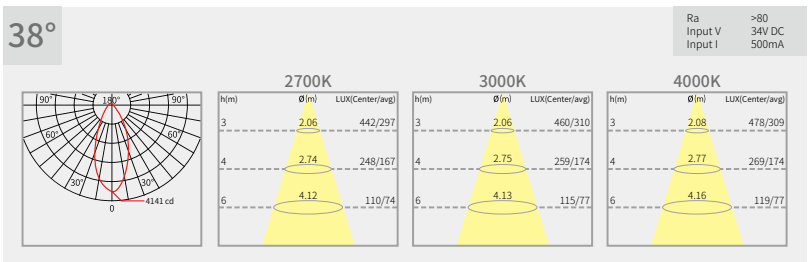


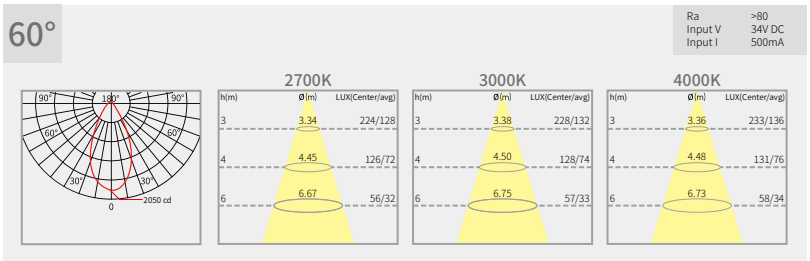
Product Parameters

Model No.	Power	Luminous flux(LM)	Color temperature(K)	Beam angle
30111C1-20338027	20 W	1596 LM	2700 K	33°
30111C1-20338030	20 W	1687 LM	3000 K	33°
30111C1-20338040	20 W	1748 LM	4000 K	33°
30111C1-20388027	20 W	1749 LM	2700 K	38°
30111C1-20388030	20 W	1823 LM	3000 K	38°
30111C1-20388040	20 W	1915LM	4000 K	38°
30111C1-20608027	20 W	1683 LM	2700 K	60°
30111C1-20608030	20 W	1735 LM	3000 K	60°
30111C1-20608040	20 W	1794 LM	4000 K	60°

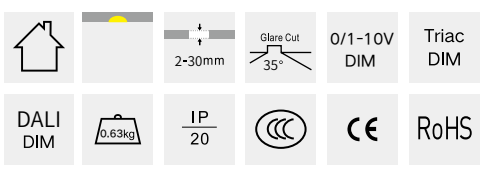
Luminance Distribution Diagram







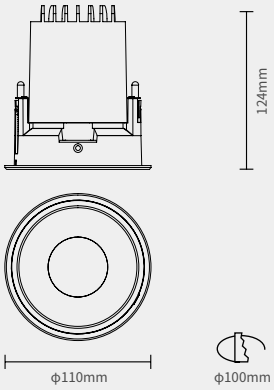
Ambient temperature: -15°C ~40°C
QTY/CTN: 18PCS/CTN
GW: 19.7KG/CTN
CTN size: 44×38×41 CM

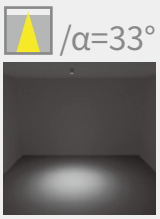


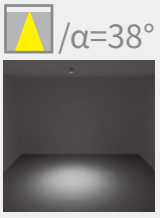
30111C1

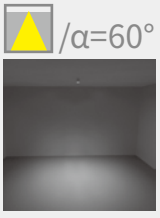
LED COB Fixed Recessed Downlight











Optic accessories options



Honeycomb louver

Linear lens

Frame color



White Black

Reflector color



Mirror

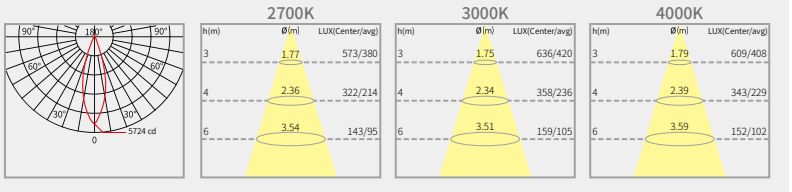
Product Parameters

Model No.	Power	Luminous flux(LM)	Color temperature(K)	Beam angle
30111C1-25338027	25 W	1895 LM	2700 K	33°
30111C1-25338030	25 W	2065 LM	3000 K	33°
30111C1-25338040	25 W	2035LM	4000 K	33°
30111C1-25388027	25 W	2051 LM	2700 K	38°
30111C1-25388030	25 W	2111 LM	3000 K	38°
30111C1-25388040	25 W	2196 LM	4000 K	38°
30111C1-25608027	25 W	2011 LM	2700 K	60°
30111C1-25608030	25 W	2065 LM	3000 K	60°
30111C1-25608040	25 W	2186 LM	4000 K	60°

Luminance Distribution Diagram

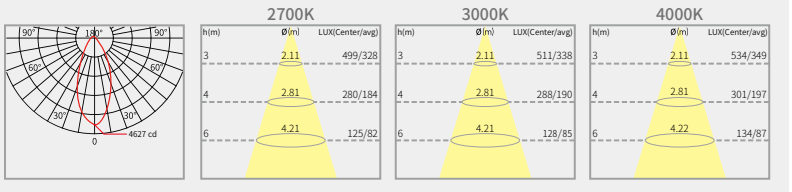
33°

Ra >80
Input V 34V DC
Input I 600mA



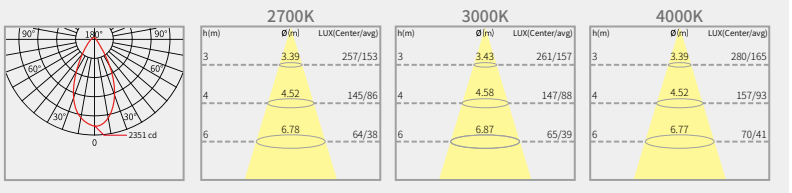
38°

Ra >80
Input V 34V DC
Input I 600mA

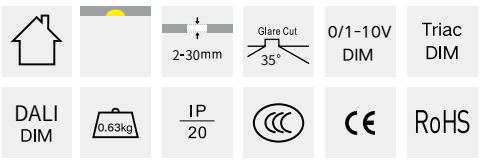


60°

Ra >80
Input V 34V DC
Input I 600mA



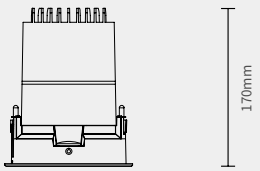
Ambient temperature: -15°C ~40°C
QTY/CTN: 18PCS/CTN
GW: 19.7KG/CTN
CTN size: 44×38×41 CM

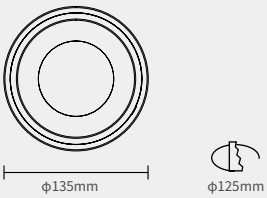


30111D1

LED COB Fixed Recessed Downlight



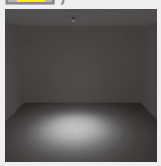




/α=23°



/α=35°



/α=45°



Optic accessories options

Honeycomb louver

Linear lens

Frame color

White Black

Reflector color

Mirror

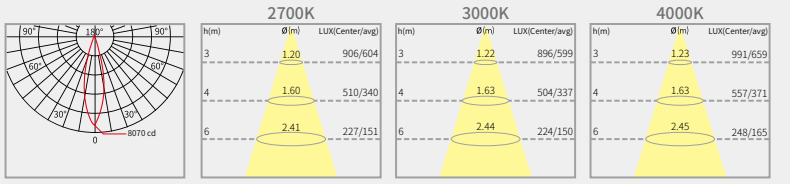
Product Parameters

Model No.	Power	Luminous flux(LM)	Color temperature(K)	Beam angle
30111D1-20238027	20 W	1873LM	2700 K	23°
30111D1-20238030	20 W	1860LM	3000 K	23°
30111D1-20238040	20 W	2065 LM	4000 K	23°
30111D1-20358027	20 W	1863 LM	2700 K	35°
30111D1-20358030	20 W	1856 LM	3000 K	35°
30111D1-20358040	20 W	2079 LM	4000 K	35°
30111D1-20458027	20 W	1480 LM	2700 K	45°
30111D1-20458030	20 W	1472 LM	3000 K	45°
30111D1-20458040	20 W	1651 LM	4000 K	45°

Luminance Distribution Diagram

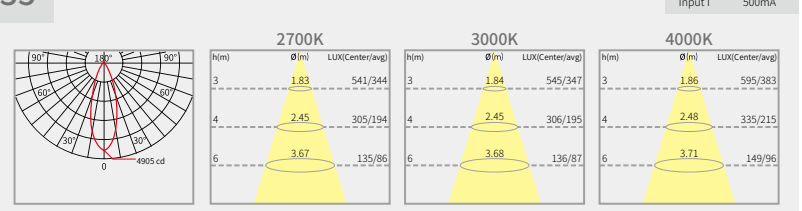
23°

Ra >80
Input V 34V DC
Input I 500mA



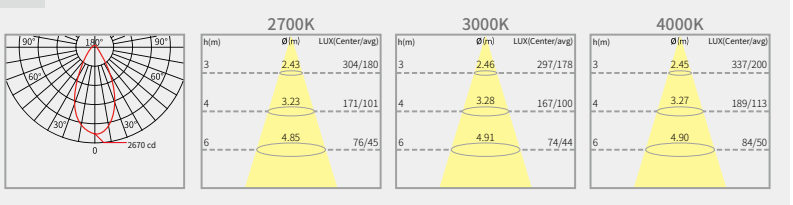
35°

Ra >80
Input V 34V DC
Input I 500mA

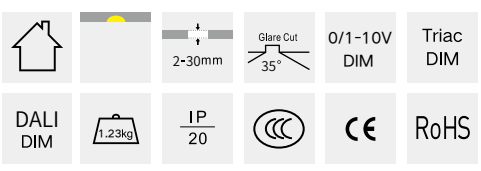


45°

Ra >80
Input V 34V DC
Input I 500mA



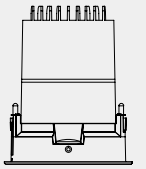
Ambient temperature: -15°C ~40°C
QTY/CTN: 4PCS/CTN
GW: 6.3KG/CTN
CTN size: 38×23×37.5 CM

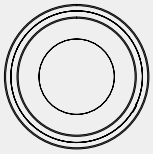


30111D1

LED COB Fixed Recessed Downlight

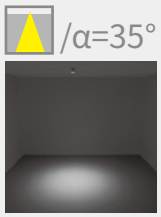


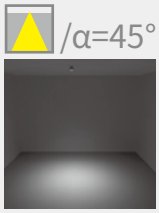












Optic accessories options



Frame color



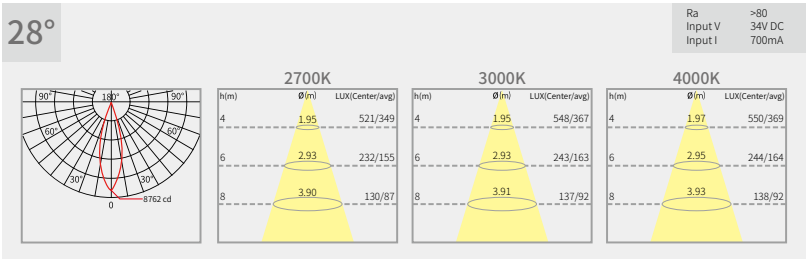
Reflector color

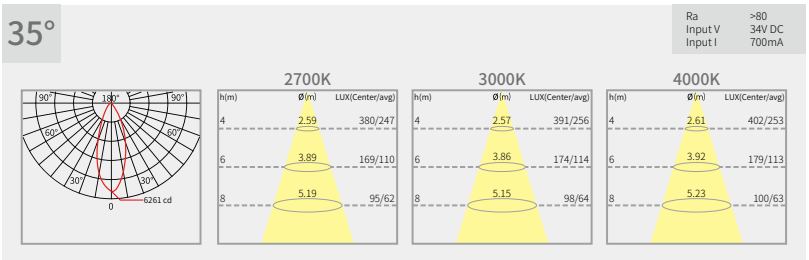


Product Parameters

Model No.	Power	Luminous flux(LM)	Color temperature(K)	Beam angle
30111D1-28288027	28 W	2542 LM	2700 K	28°
30111D1-28288030	28 W	2654 LM	3000 K	28°
30111D1-28288040	28 W	2699 LM	4000 K	28°
30111D1-28358027	28 W	2565 LM	2700 K	35°
30111D1-28358030	28 W	2635 LM	3000 K	35°
30111D1-28358040	28 W	2751 LM	4000 K	35°
30111D1-28458027	28 W	1999 LM	2700 K	45°
30111D1-28458030	28 W	2082 LM	3000 K	45°
30111D1-28458040	28 W	2122 LM	4000 K	45°

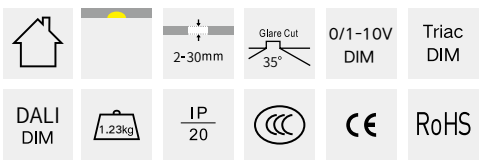
Luminance Distribution Diagram







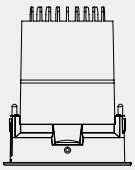
Ambient temperature: -15°C ~40°C
QTY/CTN: 4PCS/CTN
GW: 6.3KG/CTN
CTN size: 38×23×37.5 CM

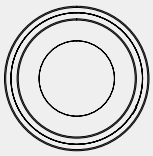


30111D1

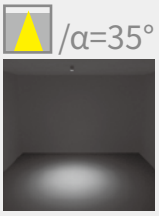
LED COB Fixed Recessed Downlight

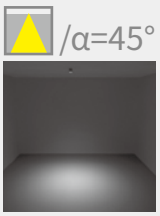












Optic accessories options



Honeycomb louver

Linear lens

Frame color



White Black

Reflector color



Mirror

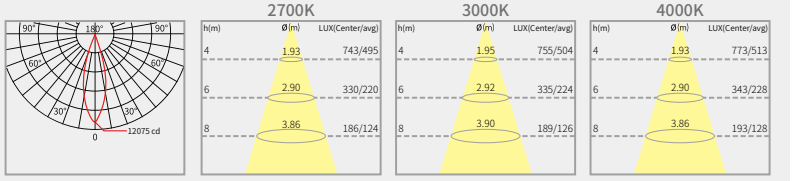
Product Parameters

Model No.	Power	Luminous flux(LM)	Color temperature(K)	Beam angle
30111D1-40288027	40 W	3593 LM	2700 K	28°
30111D1-40288030	40 W	3652 LM	3000 K	28°
30111D1-40288040	40 W	3739LM	4000 K	28°
30111D1-40358027	40 W	3567 LM	2700 K	35°
30111D1-40358030	40 W	3660 LM	3000 K	35°
30111D1-40358040	40 W	3770 LM	4000 K	35°
30111D1-40458027	40 W	2781 LM	2700 K	45°
30111D1-40458030	40 W	2856LM	3000 K	45°
30111D1-40458040	40 W	2919 LM	4000 K	45°

Luminance Distribution Diagram

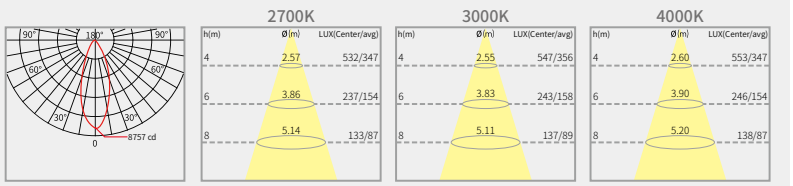
28°

Ra >80
Input V 34V DC
Input I 1050mA



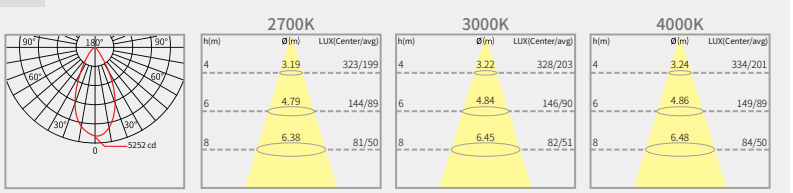
35°

Ra >80
Input V 34V DC
Input I 1050mA

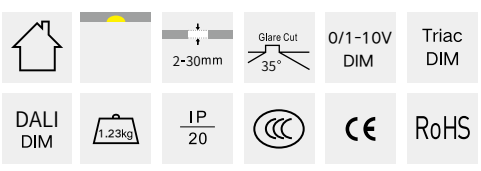


45°

Ra >80
Input V 34V DC
Input I 1050mA



Ambient temperature: -15°C ~40°C
QTY/CTN: 4PCS/CTN
GW: 6.3KG/CTN
CTN size: 38×23×37.5 CM



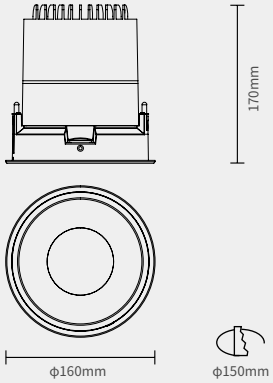


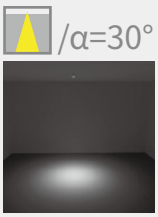
Ahn Luh QianDao Lake, Hangzhou, China
Interior Design：HBA
Lighting Design: LEOX Design Partnership

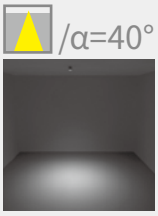
30111E1

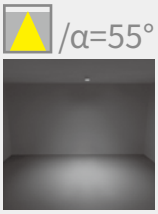
LED COB Fixed Recessed Downlight











Optic accessories options



Honeycomb louver

Linear lens

Frame color



White Black

Reflector color



Mirror

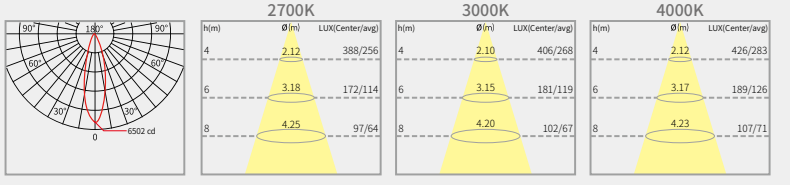
Product Parameters

Model No.	Power	Luminous flux(LM)	Color temperature(K)	Beam angle
30111E1-28308027	28 W	2431 LM	2700 K	30°
30111E1-28308030	28 W	2549 LM	3000 K	30°
30111E1-28308040	28 W	2687 LM	4000 K	30°
30111E1-20408027	28 W	2528 LM	2700 K	40°
30111E1-20408030	28 W	2645 LM	3000 K	40°
30111E1-20408040	28 W	2762 LM	4000 K	40°
30111E1-28558027	28 W	2430 LM	2700 K	55°
30111E1-28558030	28 W	2519 LM	3000 K	55°
30111E1-28558040	28 W	2640 LM	4000 K	55°

Luminance Distribution Diagram

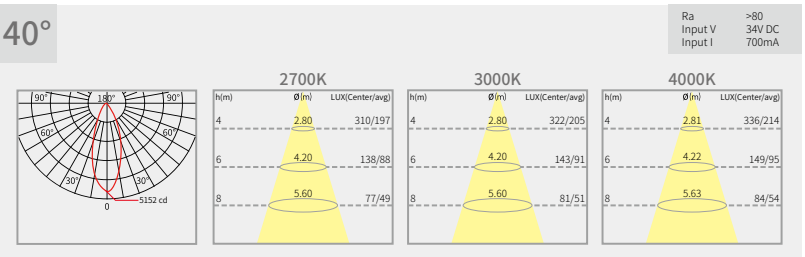
30°

Ra >80
Input V 34V DC
Input I 700mA



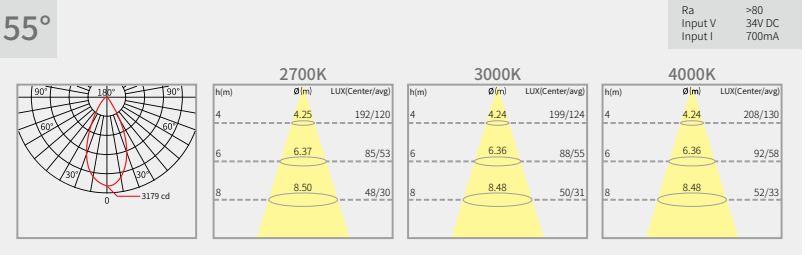
40°

Ra >80
Input V 34V DC
Input I 700mA

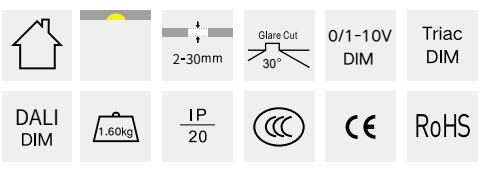


55°

Ra >80
Input V 34V DC
Input I 700mA



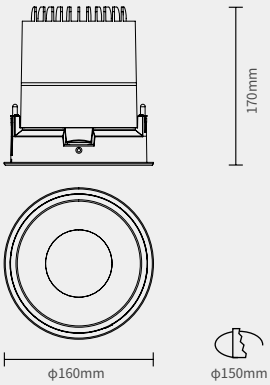
Ambient temperature: -15°C ~40°C
QTY/CTN: 4PCS/CTN
GW: 7.9KG/CTN
CTN size: 38×23×37.5 CM

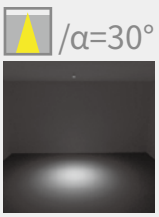


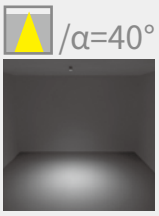
30111E1

LED COB Fixed Recessed Downlight











Optic accessories options



Honeycomb louver

Linear lens

Frame color



White Black

Reflector color



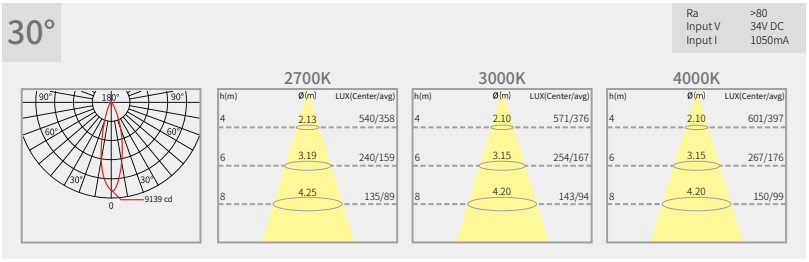
Mirror

Product Parameters

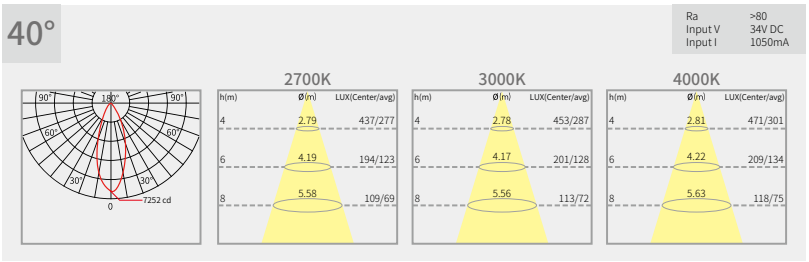
Model No.	Power	Luminous flux(LM)	Color temperature(K)	Beam angle
30111E1-40308027	40 W	3403 LM	2700 K	30°
30111E1-40308030	40 W	3581 LM	3000 K	30°
30111E1-40308040	40 W	3755 LM	4000 K	30°
30111E1-40408027	40 W	3540 LM	2700 K	40°
30111E1-40408030	40 W	3679 LM	3000 K	40°
30111E1-40408040	40 W	3881 LM	4000 K	40°
30111E1-40558027	40 W	3397 LM	2700 K	55°
30111E1-40558030	40 W	3569 LM	3000 K	55°
30111E1-40558040	40 W	3712 LM	4000 K	55°

Luminance Distribution Diagram

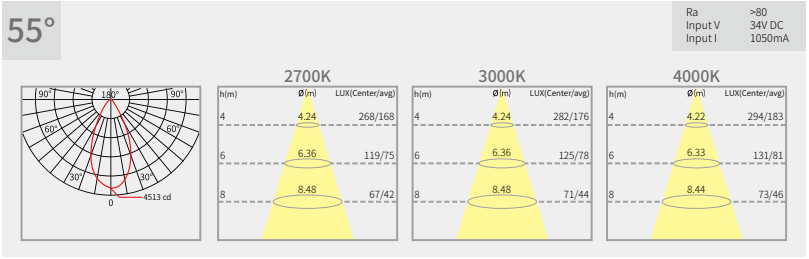
30°



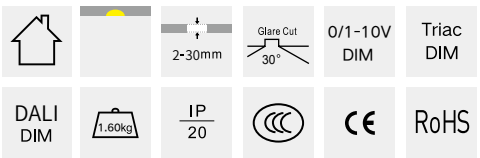
40°



55°



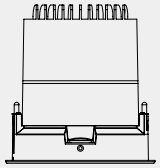
Ambient temperature: -15°C ~40°C
QTY/CTN: 4PCS/CTN
GW: 7.9KG/CTN
CTN size: 38×23×37.5 CM

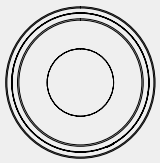


30111E1

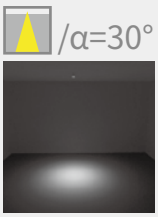
LED COB Fixed Recessed Downlight

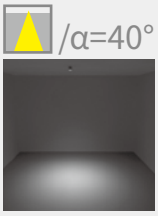














Optic accessories options



Honeycomb louver



Linear lens

Frame color



White Black

Reflector color



Mirror

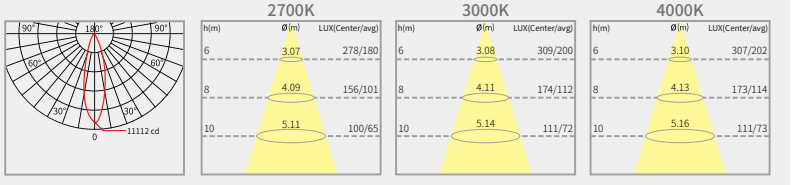
Product Parameters

Model No.	Power	Luminous flux(LM)	Color temperature(K)	Beam angle
30111E1-50308027	50 W	4029 LM	2700 K	30°
30111E1-50308030	50 W	4219 LM	3000 K	30°
30111E1-50308040	50 W	4263 LM	4000 K	30°
30111E1-50408027	50 W	4187 LM	2700 K	40°
30111E1-50408030	50 W	4372 LM	3000 K	40°
30111E1-50408040	50 W	4429 LM	4000 K	40°
30111E1-50558027	50 W	4056 LM	2700 K	55°
30111E1-50558030	50 W	4181 LM	3000 K	55°
30111E1-50558040	50 W	4225 LM	4000 K	55°

Luminance Distribution Diagram

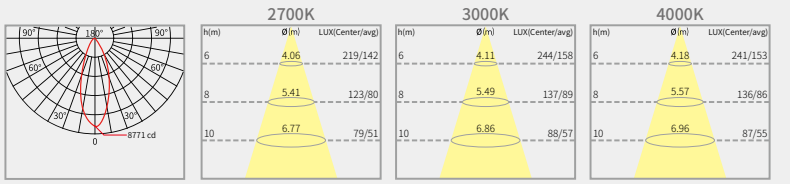
30°

Ra >80
Input V 34V DC
Input I 1200mA



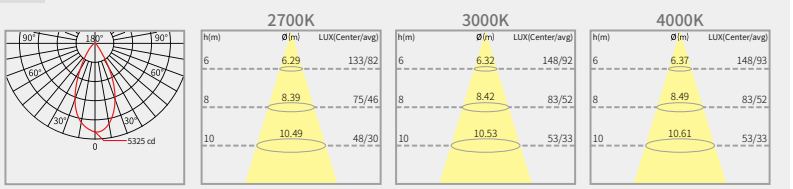
40°

Ra >80
Input V 34V DC
Input I 1200mA

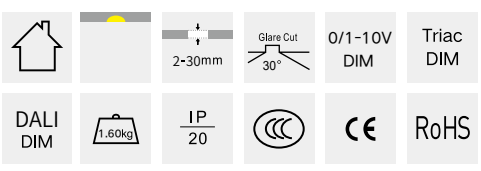


55°

Ra >80
Input V 34V DC
Input I 1200mA



Ambient temperature: -15°C ~40°C
QTY/CTN: 4PCS/CTN
GW: 7.9KG/CTN
CTN size: 38×23×37.5 CM



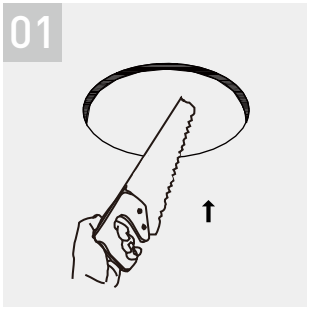


Chongqing Vanke Brand Experience Pavilion
Interior Design: Enjoy Design
Lighting Design: enlighten Lighting Design
Photographer: Jian Feng

Installation

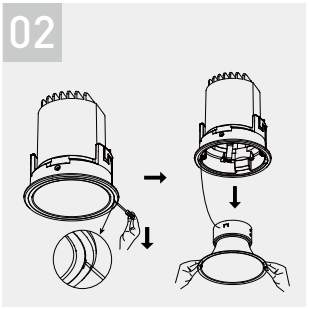
Alps series installation instructions

01



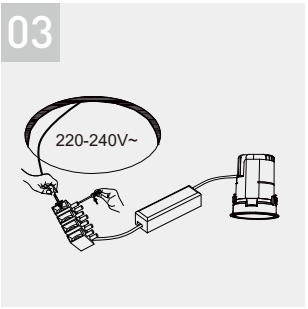
Cut a hole in the ceiling which should be suitable for a thickness of 2-30mm.

02



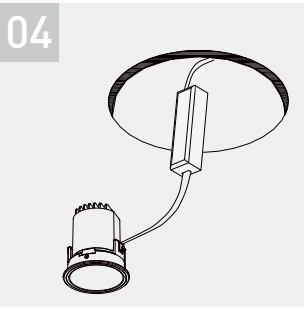
Take out the reflector from the luminaire. (wearing work gloves during operation)

03



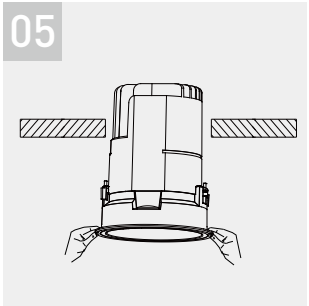
Connect the input wire of driver to the terminal block.(live line to "L" position and neutral line to "N" position)

04



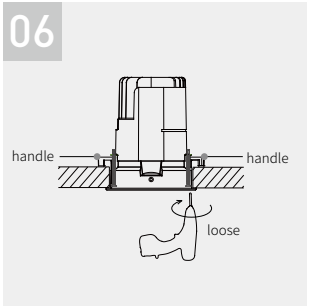
Tidy the wires, put the driver into the ceiling.

05



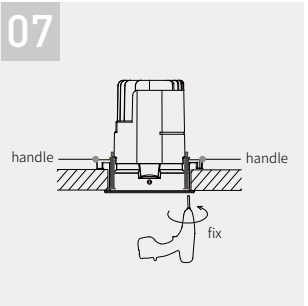
Put the Luminaire into the ceiling.

06



Unscrewing the handle counter clockwise firstly,then tighten the handle clockwise to fix the luminaire.

07



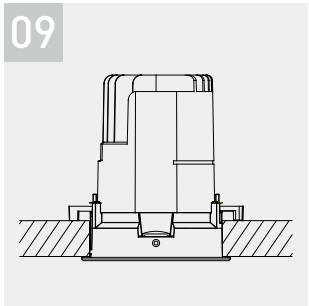
Unscrewing the handle counter clockwise firstly,then tighten the handle clockwise to fix the luminaire.

08



Push the reflector into the luminaire. (wearing work gloves during operation)

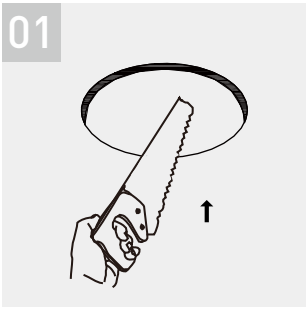
09



Finished.

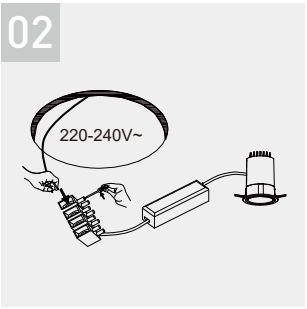
Alps series installation instructions

01



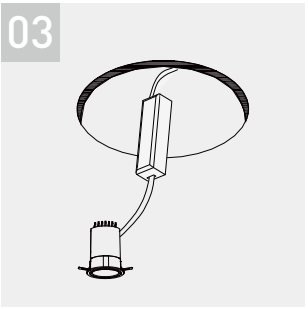
Cut a hole in the ceiling which should be suitable for a thickness of 8-20mm.

02



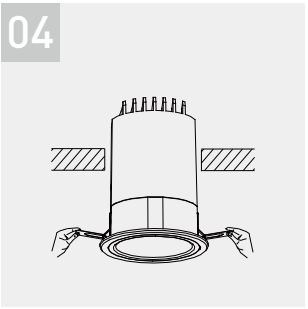
Connect the input wire of driver to the terminal block.(live line to "L" position and neutral line to "N" position)

03



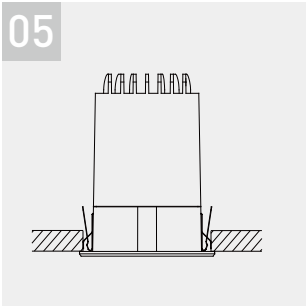
Tidy the wires, put the driver into the ceiling.

04



Press the clips on both sides and push the luminaire into the ceiling.

05

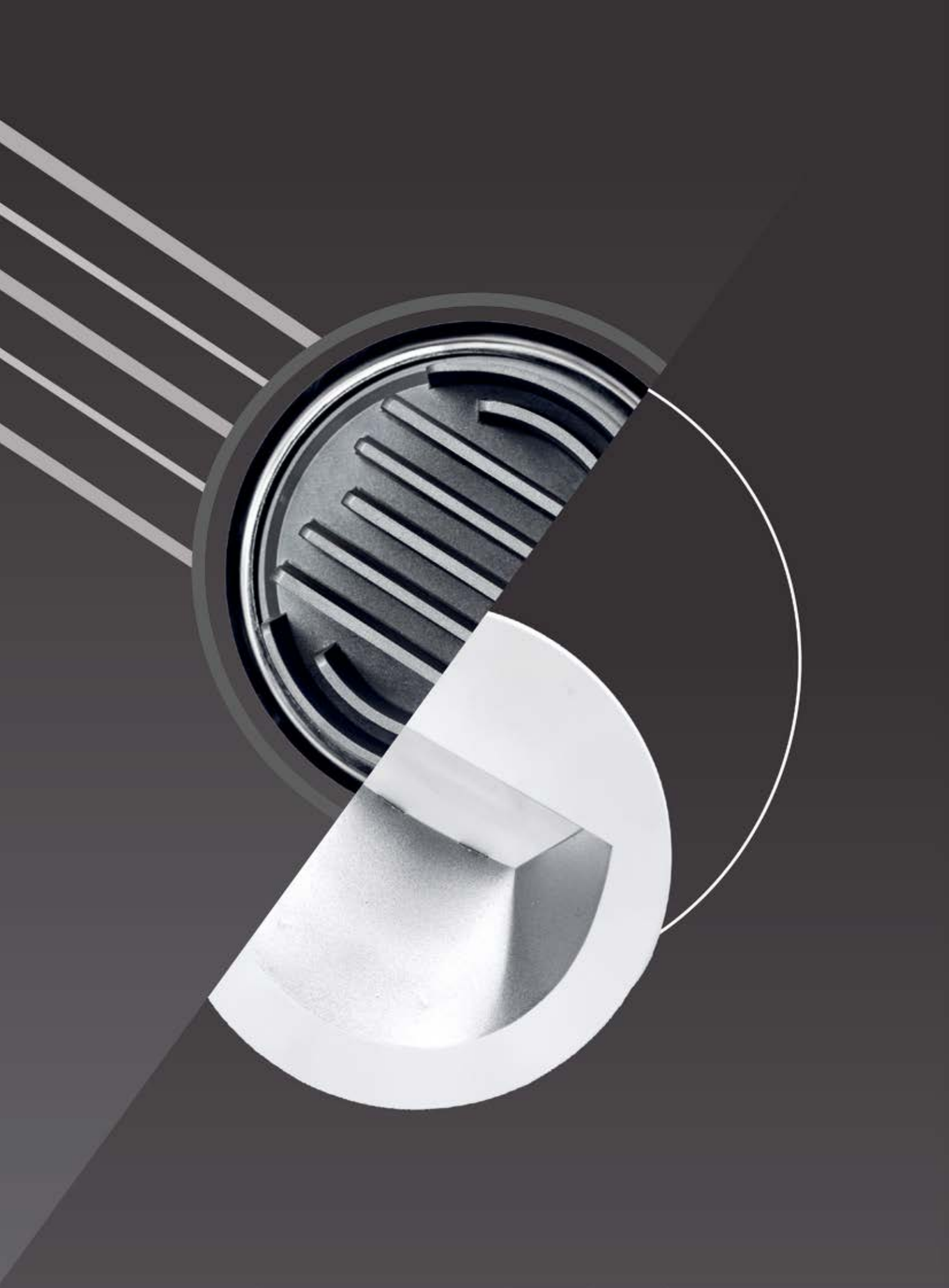


Finished.



Crowne Plaza, Shanghai, China
Interior Design: Wilson Associates
Lighting Design: LIGHTINGIMAGES Design





SILK

As the masterpiece of VF for striding to the world's leading professional lighting brand, SILK series wall washer lamp has been independently developed by VF from core components to industrial design. Just like its name "silk", it comes from China, will also be famous around the world. From 2017-2018, Silk series has presented silk max and silk mini. The light rayed by Silk series is soft and exquisite, is bright like Silk, and it can evenly wash the whole wall surface from top to bottom, left and right. The reasonable and accurate grading can meet various scenarios especially meet the need for high-level business show space and indoor space. Aiming at middle-high end place, VF presents Silk as one of the self-developed competitive product which has technical advantage.

SILK

VF-LIGHTING

PRODUCTS

CATALOG

SILK MINI



3611106
LED Fixed Square Wallwasher Downlight P248-249



3611101
LED Fixed Round Wallwasher Downlight P250-251



Installation P252-253

SILK MAX



5411201
LED Fixed Round Wallwasher Downlight P258-260



Installation P261-263



SILK MINI

SILK MINI

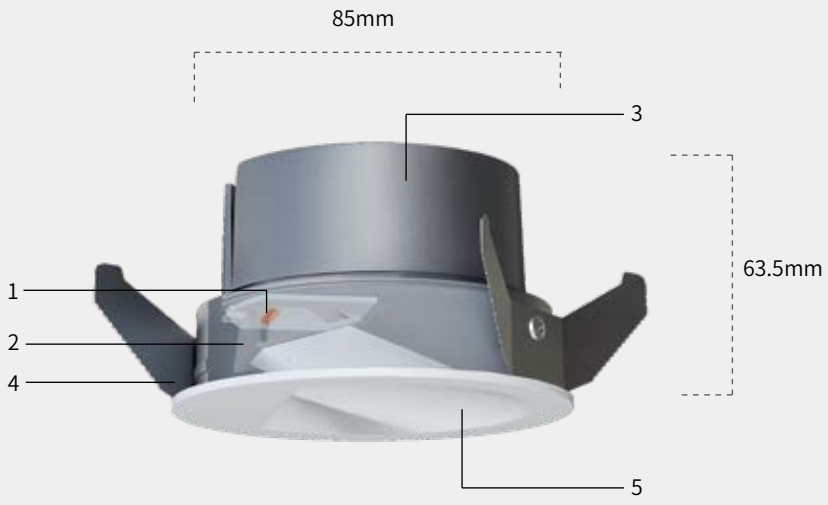
As the masterpiece for striding to the world's leading professional lighting brand, SILK series wall washer lamp has been independently developed from core components to industrial design. Just like its name "silk", it comes from China, will also be famous around the world. Silk MINI is specially designed for low storey height under 3.5 M space, filling the shortage in small size indoor professional recessed wall washer, providing perfect choice for space where needs low height wall washer lighting.

The light rayed by Silk series is soft and exquisite, is bright like Silk, and it can evenly wash the whole wall surface from top to bottom, left and right. The reasonable and accurate light distribution, focusing high bright area on middle-top wall, can meet requirement of the exhibition space such as the art gallery for the placement of showing items.

Silk Structure

Perfect wall washer light distribution, derived from excellent optical design.

Silk series' excellent optical design ensures uniform illumination on the wall from top to bottom, left and right. The light quality of the interior space get promoted, and glare control design guarantees the clean of ceiling.



1 / LED Chip

2 / VF Patent Lens

3 / Heat Sink

4 / Springs

5 / Reflector





Square and Round

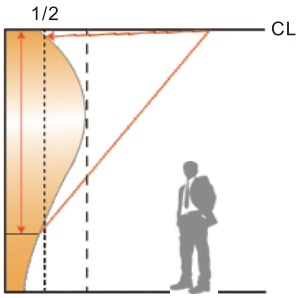
Silk series have Round and Square magnetic surface covers, interior designer can choose them according to the space characteristics.

Wallwasher Light

The light rayed by Silk series can evenly wash the whole wall surface from top to bottom, left and right. The reasonable and accurate light distribution, focusing high bright area on middle-top wall, can meet requirement of the exhibition space such as the art gallery for the placement of showing items.

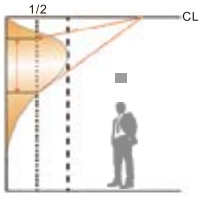
Silk wallwasher

The wide beam angle of Silk ensures the whole wall is uniformally washed, the high brightness area is focused to the middle - top wall.



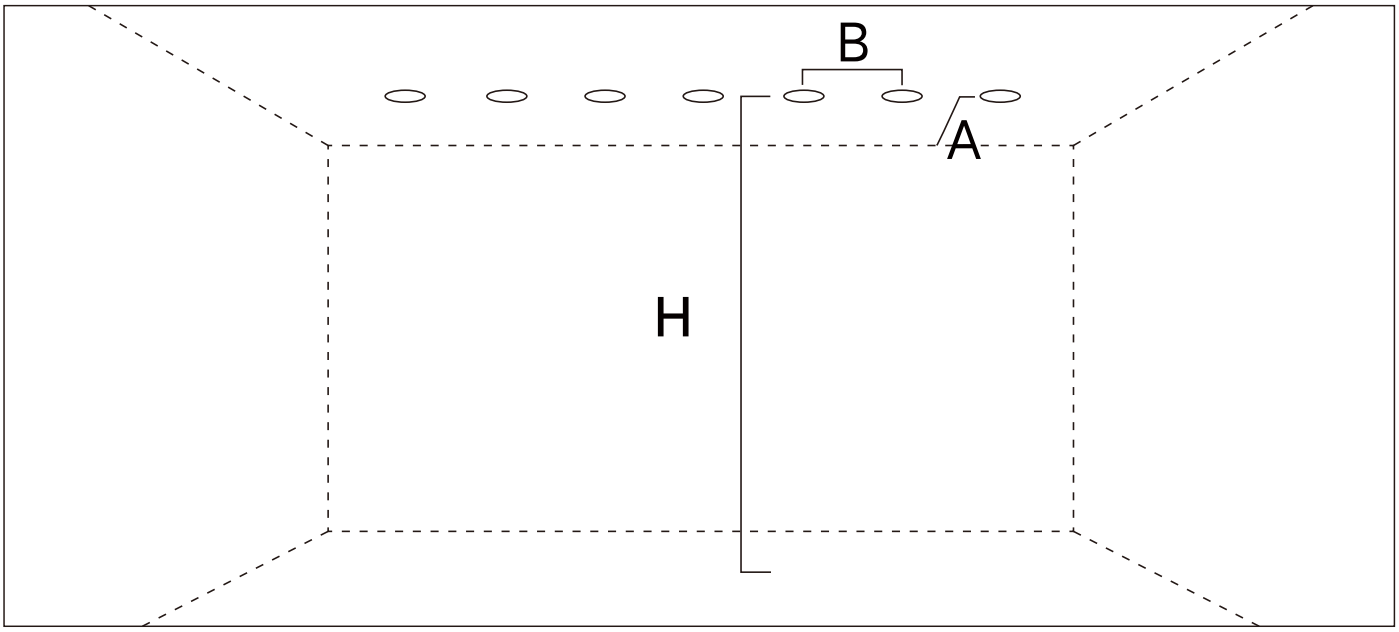
Traditional asymmetric wallwasher

The washed area is focused on the top of the wall.



Suggestions for Installation

Silk MINI has only 85mm hole opening, 63.5mm height and 15W maximum power. Although the Silk has small hole opening, but realizes a large Angle asymmetric wall washer light. The light output angle: Square 55 x 115° , Circular 55 x 125° . With the distance between the center of lamps to wall surface and the center of adjacent lamps at 1:1, the wall can be uniformly washed.



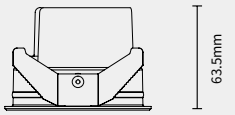
*Silk installation instruction figure

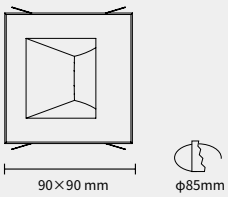
Installation height	Distance to the wall	Lamp distance
2.7m	0.7m	⩽ 0.7m
3.0m	0.8m	⩽ 0.8m
3.5m	0.9m	⩽ 0.9m

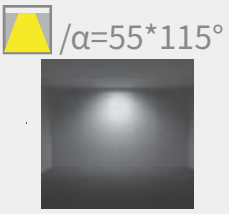
3611106

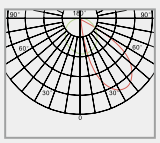
LED Fixed Square Wallwasher Downlight











Frame color

White Black

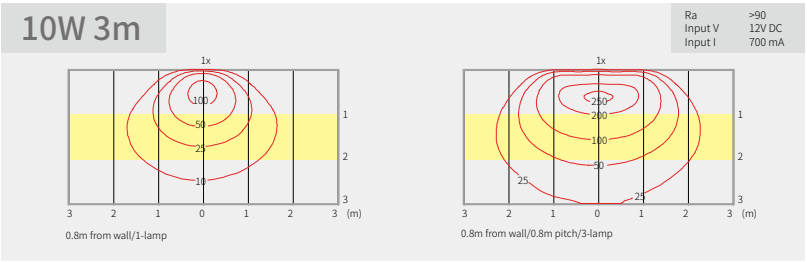
Reflector color

Silver

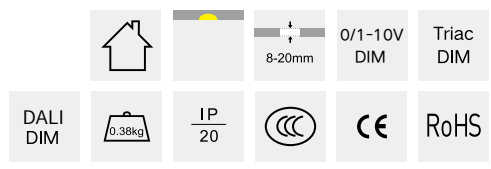
Product Parameters

Model No.	Power	Luminous flux(LM)	Color temperature(K)	Beam angle
3611106-10A19027	10 W	373 LM	2700 K	55X115°
3611106-10A19030	10 W	443 LM	3000 K	55X115°
3611106-10A19040	10 W	463 LM	4000 K	55X115°

Luminance Distribution Diagram



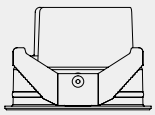
Ambient temperature: -15°C ~40°C
QTY/CTN: 36PCS/CTN
GW: 17.66KG/CTN
CTN size: 42×42×46.5 CM

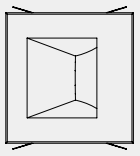


3611106

LED Fixed Square Wallwasher Downlight

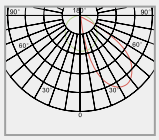












Frame color

White Black

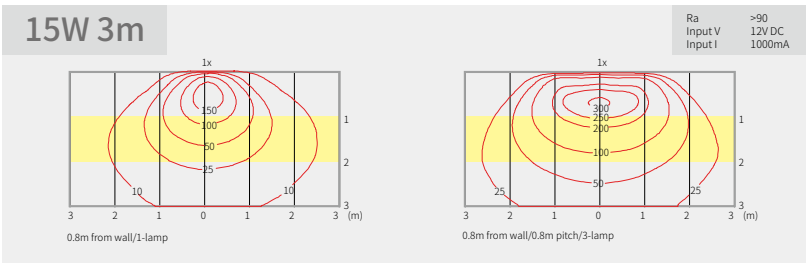
Reflector color

Silver

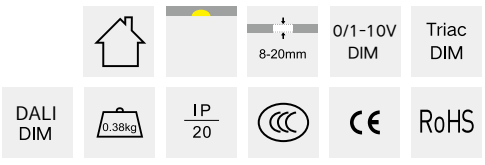
Product Parameters

Model No.	Power	Luminous flux(LM)	Color temperature(K)	Beam angle
3611106-15A19027	15 W	515 LM	2700 K	55X115°
3611106-15A19030	15 W	579 LM	3000 K	55X115°
3611106-15A19040	15 W	612 LM	4000 K	55X115°

Luminance Distribution Diagram



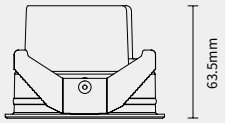
Ambient temperature: -15°C ~40°C
QTY/CTN: 36PCS/CTN
GW: 17.66KG/CTN
CTN size: 42×42×46.5 CM

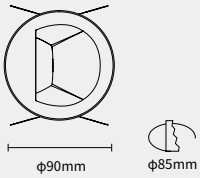


3611101

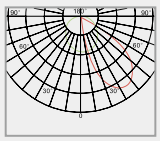
LED Fixed Round Wallwasher Downlight











Frame color

White Black

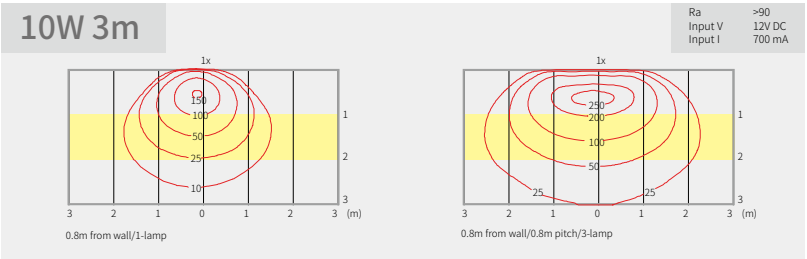
Reflector color

Silver

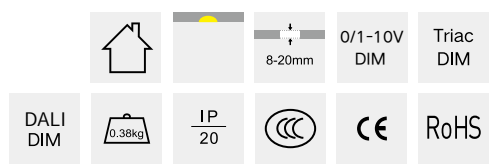
Product Parameters

Model No.	Power	Luminous flux(LM)	Color temperature(K)	Beam angle
3611101-10A19027	10 W	404 LM	2700 K	55X125°
3611101-10A19030	10 W	430 LM	3000 K	55X125°
3611101-10A19040	10 W	492 LM	4000 K	55X125°

Luminance Distribution Diagram



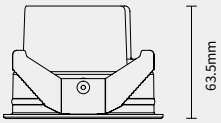
Ambient temperature: -15°C ~40°C
QTY/CTN: 36PCS/CTN
GW: 20.7KG/CTN
CTN size: 42×42×46.5 CM

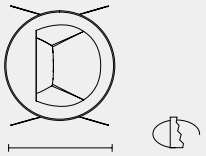


3611101

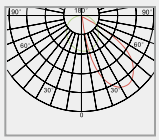
LED Fixed Round Wallwasher Downlight











Frame color

White Black

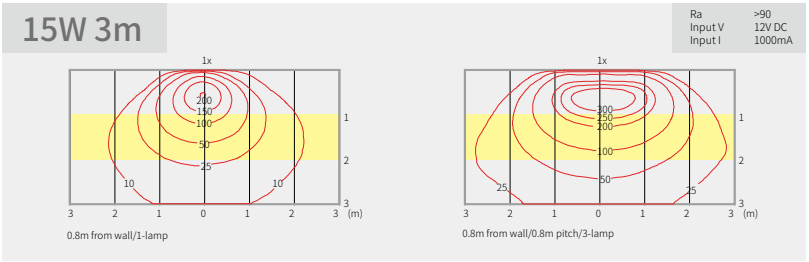
Reflector color

Silver

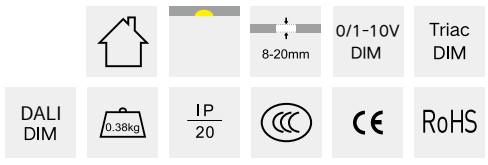
Product Parameters

Model No.	Power	Luminous flux(LM)	Color temperature(K)	Beam angle
3611101-15A19027	15 W	517 LM	2700 K	55X125°
3611101-15A19030	15 W	590 LM	3000 K	55X125°
3611101-15A19040	15 W	651 LM	4000 K	55X125°

Luminance Distribution Diagram



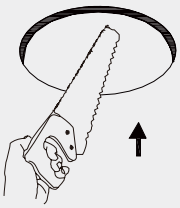
Ambient temperature: -15°C ~40°C
QTY/CTN: 36PCS/CTN
GW: 20.7KG/CTN
CTN size: 42×42×46.5 CM



Installation

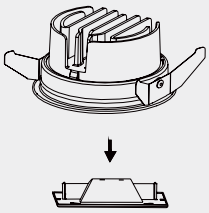
Silk mini installation instructions

01



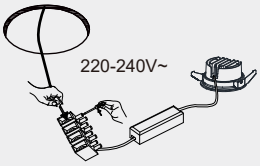
Cut a hole in the ceiling which should be suitable for a thickness of 8-20mm.

02



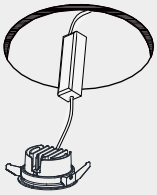
Take off the front cover.(wearing work gloves during operation)

03



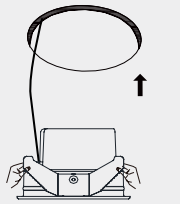
Connect the wires to the terminal block, (live wire with “L”, neutral wire with “N”)

04



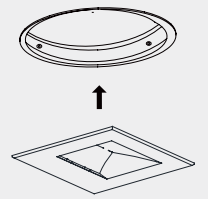
Tidy the wires, put the drive into the ceiling.

05



Put the Luminaire into the ceiling.

06



Fix the front cover.(The cover should be inclined to the lens when in stalling, sticking point to the sticking point)



Chongqing Vanke Brand Experience Pavilion
Interior Design: Enjoy Design
Lighting Design: enlighten Lighting Design
Photographer: Jian Feng



SILK MAX

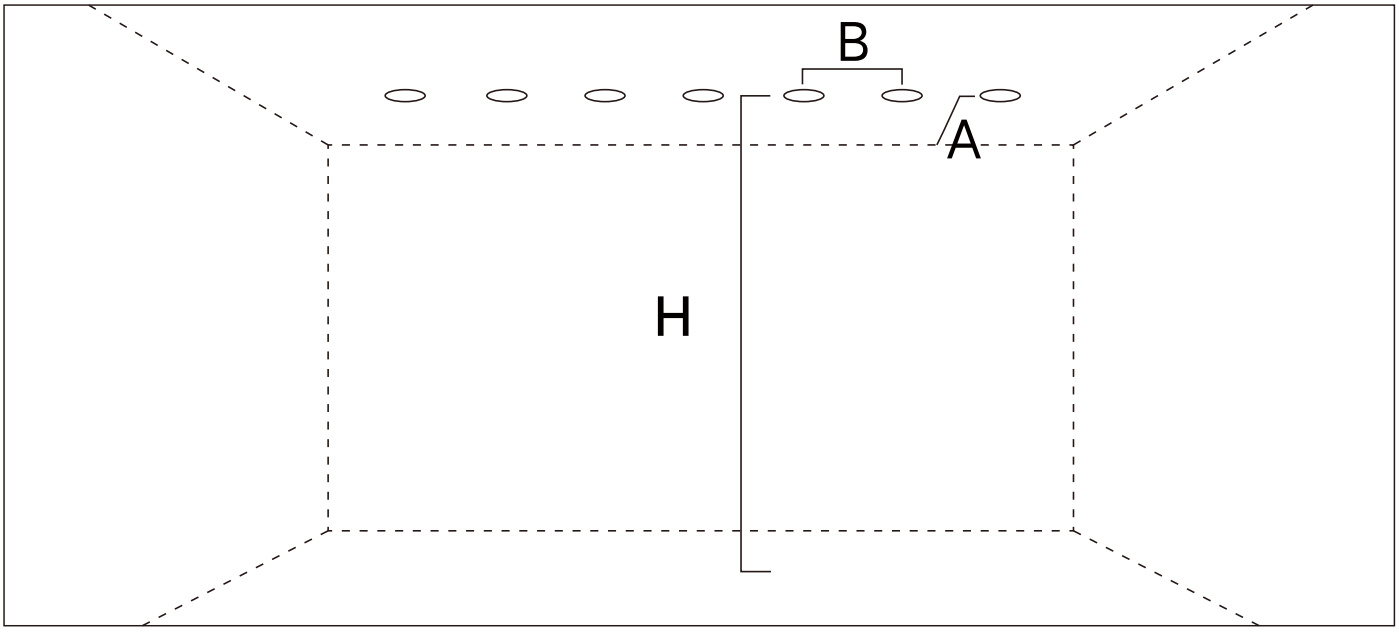
SILK MAX

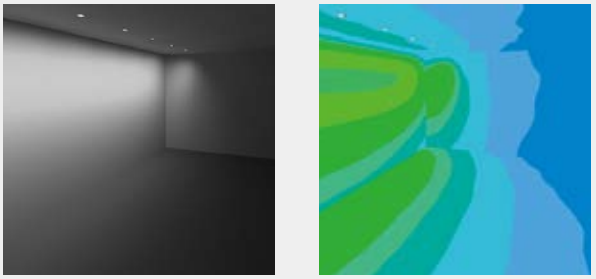
Silk MAX wall washer lamp's maximum setting height is 5.5M, truly realizing 1:1 light distribution, providing perfect choice for more indoor space wall washer lighting applications. The light rayed by Silk series is soft and exquisite, is bright like Silk, and it can evenly wash the whole wall surface from top to bottom, left and right. The reasonable and accurate grading, focusing high bright area on middle-top wall, can meet requirement of the exhibition space such as the art gallery for the placement of showing items. Perfect wall washer light distribution, derived from excellent optical design. Silk series' excellent optical design ensures uniform illumination on wall from top to bottom, left and right. The light quality of interior space so get promoted, and glare control design guarantees the clean of ceiling.

Suggestions for Installation

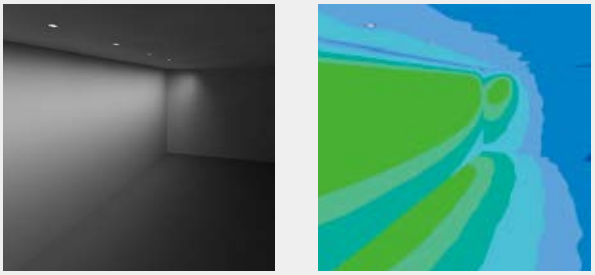
Silk MAX’ s hole opening is 120mm, height 95.5mm, maximum power 32W. It realizes the large angle asymmetric wall washer light. The light output angle: 60x130°. With the distance between the center of lamps to wall surface and the center of adjacent lamps at 1:1, the wall can be uniformly washed.

After installation of lamps, through regulating surface cover rotation with the hand, it can realize the whole light angle adjustment. Thanks to the precising inner ring size design, it minimized the rotating noise between the metal outer ring and die-casting radiator.

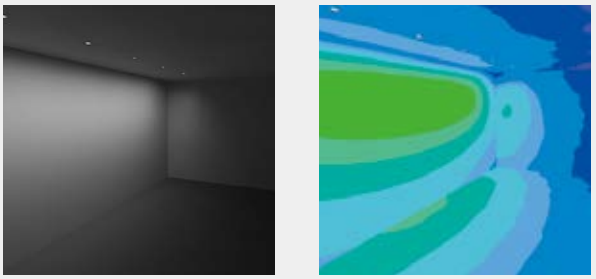




22W Installation suggestion / 3M Height
A(Distance to wall) = B(Lamp distance) = 1M



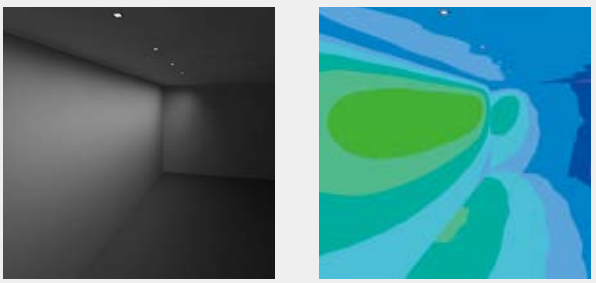
22W Installation suggestion / 3.5M Height
A(Distance to wall) = B(Lamp distance) = 1.3M



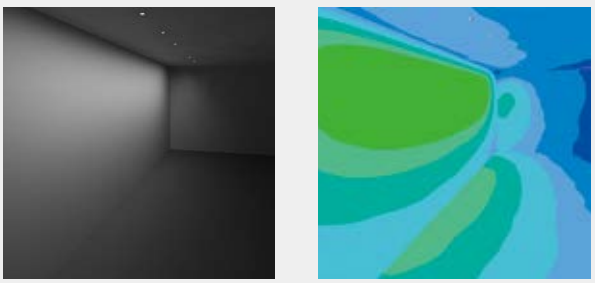
22W Installation suggestion / 4.2M Height
A(Distance to wall) = B(Lamp distance) = 1.5M



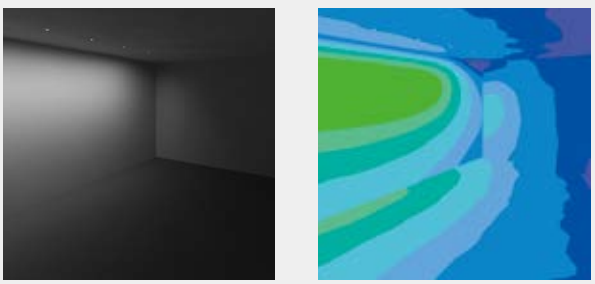
28W Installation suggestion / 4.5M Height
A(Distance to wall) = B(Lamp distance) = 1.6M



28W Installation suggestion / 4.8M Height
A(Distance to wall) = B(Lamp distance) = 1.7M



32W Installation suggestion / 5M Height
A(Distance to wall) = 1.8M B(Lamp distance) = 1.5M

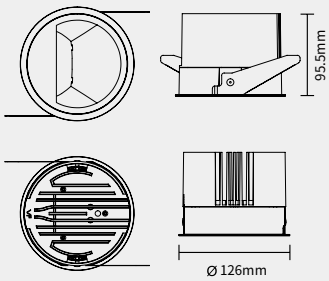


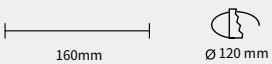
32W Installation suggestion / 5.5M Height
A(Distance to wall) = 1.9M B(Lamp distance) = 1.5M

5411201

LED Fixed Round Wallwasher Downlight

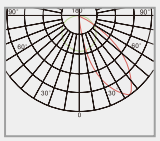






/α=60*130°





Frame color

White Black

Reflector color

Silver Mirror

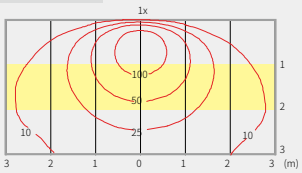
Product Parameters

Model No.	Power	Luminous flux(LM)	Color temperature(K)	Beam angle
5411201-22A19027	22 W	799 LM	2700 K	60X130°
5411201-22A19030	22 W	867 LM	3000 K	60X130°
5411201-22A19040	22 W	1005 LM	4000 K	60X130°

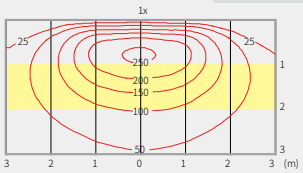
Luminance Distribution Diagram

22W 3m

Ra >90
Input V 24V DC
Input I 800 mA



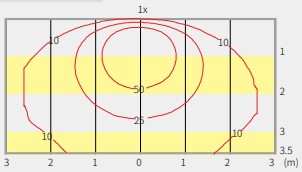
1m from wall/1-lamp



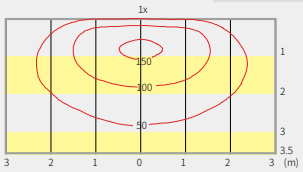
1m from wall/1m pitch/3-lamp

22W 3.5m

Ra >90
Input V 24V DC
Input I 800 mA



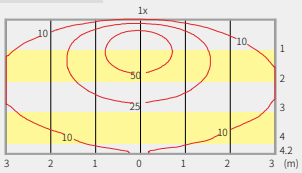
1.3m from wall/1-lamp



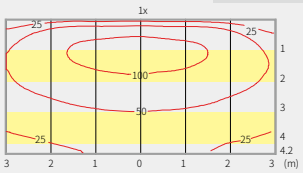
1.3m from wall/1.3m pitch/3-lamp

22W 4.2m

Ra >90
Input V 24V DC
Input I 800 mA

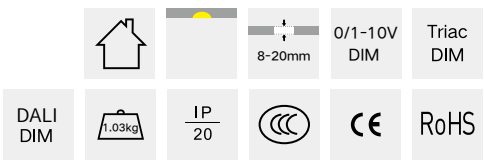


1.5m from wall/1-lamp



1.5m from wall/1.5m pitch/3-lamp

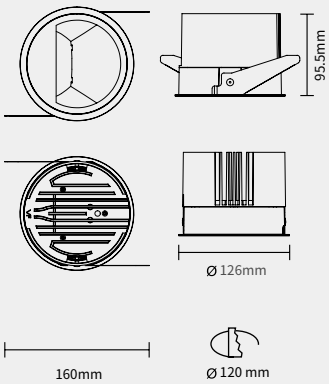
Ambient temperature: -15°C ~40°C
QTY/CTN: 18PCS/CTN
GW: 21.9KG/CTN
CTN size: 44×38×41 CM



5411201

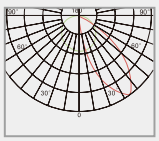
LED Fixed Round Wallwasher Downlight





/α=60*130°





Frame color



White Black

Reflector color



Silver Mirror

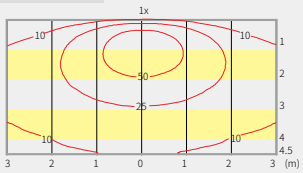
Product Parameters

Model No.	Power	Luminous flux(LM)	Color temperature(K)	Beam angle
5411201-28A19027	28 W	943 LM	2700 K	60X130°
5411201-28A19030	28 W	1080 LM	3000 K	60X130°
5411201-28A19040	28 W	1169 LM	4000 K	60X130°

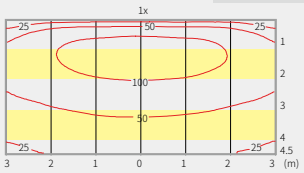
Luminance Distribution Diagram

28W 4.5m

Ra >90
Input V 24V DC
Input I 1000 mA



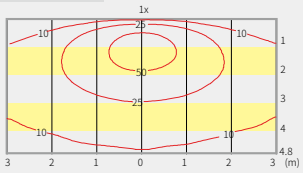
1.6m from wall/1-lamp



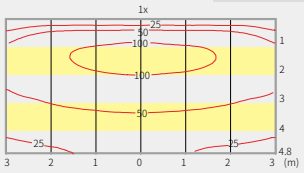
1.6m from wall/1.6m pitch/3-lamp

28W 4.8m

Ra >90
Input V 24V DC
Input I 1000 mA

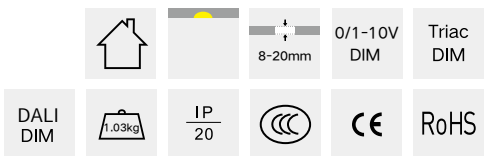


1.7m from wall/1-lamp



1.7m from wall/1.7m pitch/3-lamp

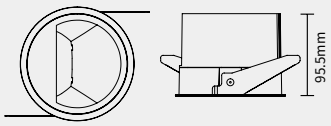
Ambient temperature: -15°C ~40°C
QTY/CTN: 18PCS/CTN
GW: 21.9KG/CTN
CTN size: 44×38×41 CM

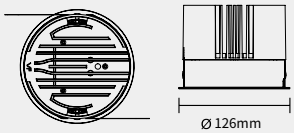


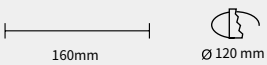
5411201

LED Fixed Round Wallwasher Downlight



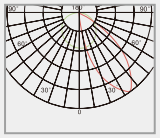






/α=60*130°





Frame color

White Black

Reflector color

Silver Mirror

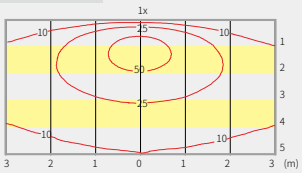
Product Parameters

Model No.	Power	Luminous flux(LM)	Color temperature(K)	Beam angle
5411201-32A19027	32 W	1050 LM	2700 K	60X130°
5411201-32A19030	32 W	1243 LM	3000 K	60X130°
5411201-32A19040	32 W	1404 LM	4000 K	60X130°

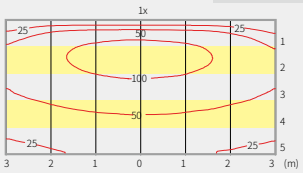
Luminance Distribution Diagram

32W 5m

Ra >90
Input V 24V DC
Input I 1200mA



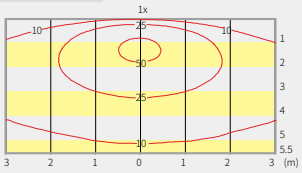
1.8m from wall/1-lamp



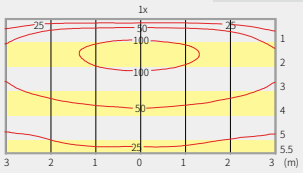
1.8m from wall/1.8m pitch/3-lamp

32W 5.5m

Ra >90
Input V 24V DC
Input I 1200mA

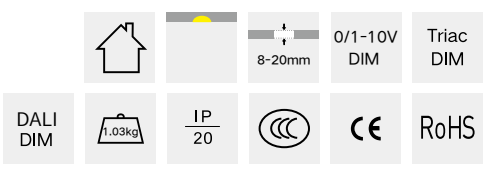


1.9m from wall/1-lamp



1.9m from wall/1.9m pitch/3-lamp

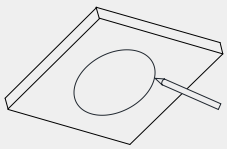
Ambient temperature: -15°C ~40°C
QTY/CTN: 18PCS/CTN
GW: 21.9KG/CTN
CTN size: 44×38×41 CM



Installation

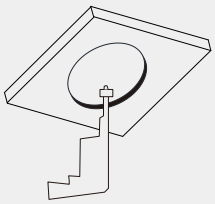
Silk max installation instructions

01



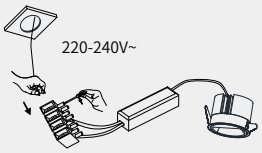
Cut a hole in the ceiling which should be suitable for a thickness of 8-20mm.

02



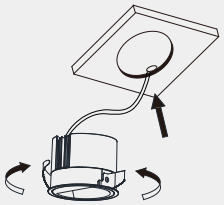
Cut a hole in the ceiling.

03



Connect the wires between drive and the electricity power supply.(If there is no drive, please choose a matched constant current drive for the luminaire firstly)

04



Tidy the cable and put the luminaire into the ceiling.





Chongqing Vanke Brand Experience Pavilion
Interior Design: Enjoy Design
Lighting Design: enlighten Lighting Design
Photographer: Jian Feng


CM
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LINNOU

Creative design with small, thin and deep style. LINNOU lamp's overall minimum size is only Ø 60 * H72mm. LINNOU is named for its compact shape, which saves the hole opening size when installing, effectively solves the problem that the big hole opening on the ceiling may destroy skyline integrity of the space. In addition, the delicate lamps can be lively coordinated with the reflector which has a variety of color. Designers can choose different reflector according to the comprehensive color of ceiling and space, to present both practicability and beauty.

Through the clever and ultra-thin design of adjustable lamps, and the minimum height of lamps is controlled in the range of 75 mm. In satisfying the inside height 80 mm under ceiling, it maximally saves the indoor space. And in view of the small size light's new spring design, under the condition of meet the polarization of 30 degrees, it can effectively solve the problem of installation requirements on thickness 8 ~ 20 mm of ceiling. Design innovation and practicality is presented incisively and vividly in the research and development and application of the LINNOU series downlight.

LINNOU

VF-LIGHTING

PRODUCTS CATALOG



3111201
LED COB Round Adjustable Recessed Downlight
P268-275



3111101
LED COB Round Fixed Recessed Downlight
P276-283



3111209
LED COB Square Adjustable Recessed Downlight
P284-287



3111109
LED COB Square Fixed Recessed Downlight
P288-291



4111201
LED COB Round Adjustable Recessed Downlight
P292-303



4111101
LED COB Round Fixed Recessed Downlight
P304-315



4111209
LED COB Square Adjustable Recessed Downlight
P316-321



4111109
LED COB Square Fixed Recessed Downlight
P322-327

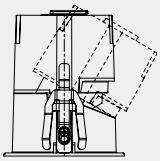


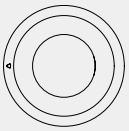
Installation
P328-329

3111201

LED COB Round Adjustable Recessed Downlight



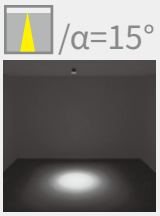


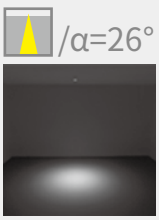








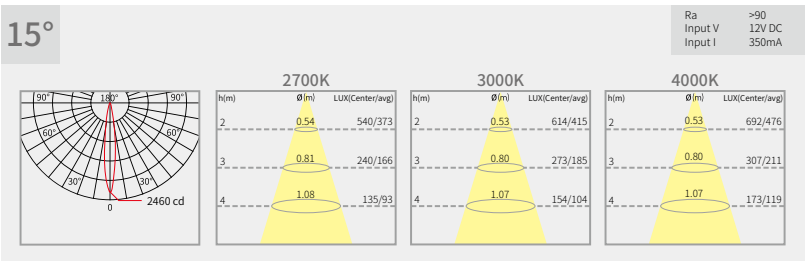


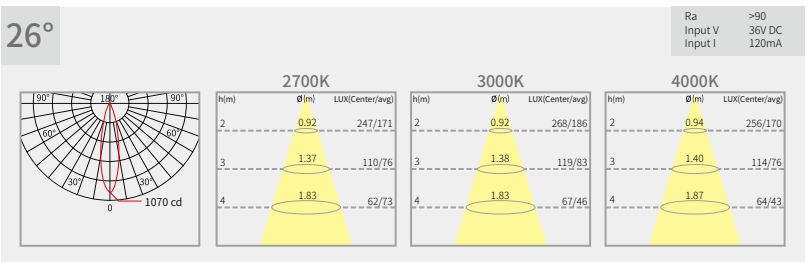


Product Parameters

Model No.	Power	Luminous flux(LM)	Color temperature(K)	Beam angle
3111201-05159027-XXX3	5 W	228 LM	2700 K	15°
3111201-05159030-XXX3	5 W	259 LM	3000 K	15°
3111201-05159040-XXX3	5 W	289 LM	4000 K	15°
3111201-05269027-XXX3	5 W	277 LM	2700 K	26°
3111201-05269030-XXX3	5 W	301 LM	3000 K	26°
3111201-05269040-XXX3	5W	295 LM	4000 K	26°

Luminance Distribution Diagram

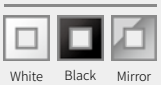




Optic accessories options



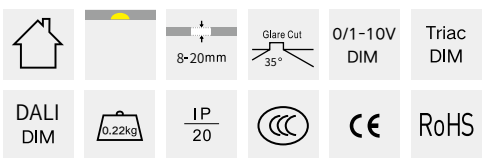
Frame color



Reflector color



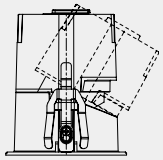
Ambient temperature: -15°C ~40°C
QTY/CTN: 72PCS/CTN
GW: 19.4KG/CTN
CTN size: 42×42×46.5 CM

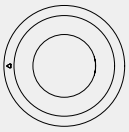


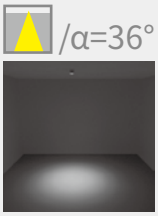
3111201

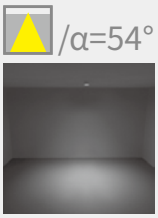
LED COB Round Adjustable Recessed Downlight











Optic accessories options



Frame color



Reflector color

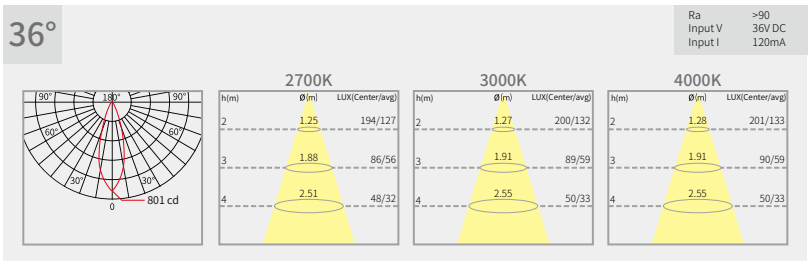


Product Parameters

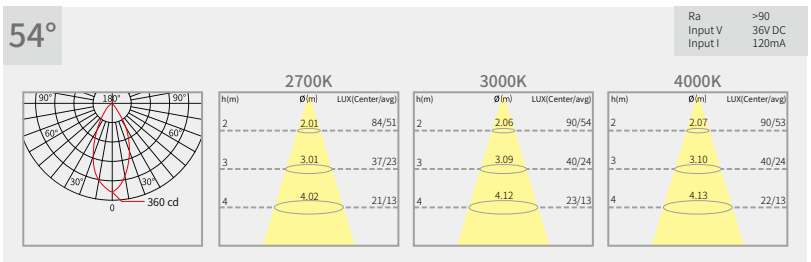
Model No.	Power	Luminous flux(LM)	Color temperature(K)	Beam angle
3111201-05369027-XXX3	5 W	318 LM	2700 K	36°
3111201-05369030-XXX3	5 W	336 LM	3000 K	36°
3111201-05369040-XXX3	5 W	337 LM	4000 K	36°
3111201-05549027-XXX3	5 W	259 LM	2700 K	54°
3111201-05549030-XXX3	5 W	283 LM	3000 K	54°
3111201-05549040-XXX3	5 W	281 LM	4000 K	54°

Luminance Distribution Diagram

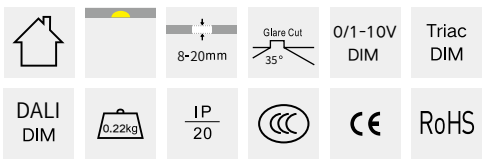
36°



54°



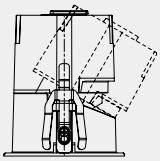
Ambient temperature: -15°C ~40°C
QTY/CTN: 72PCS/CTN
GW: 19.4KG/CTN
CTN size: 42×42×46.5 CM

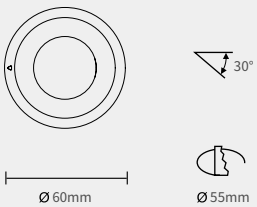


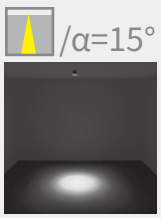
3111201

LED COB Round Adjustable Recessed Downlight











Optic accessories options



Frame color



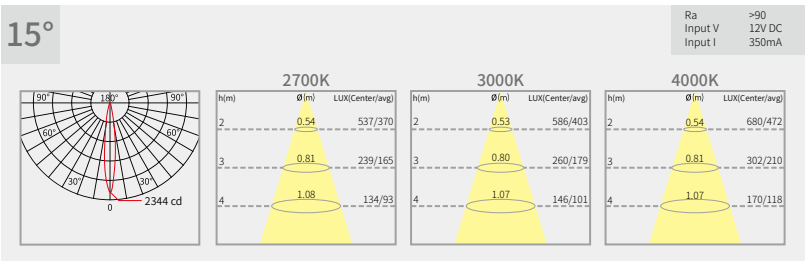
Reflector color

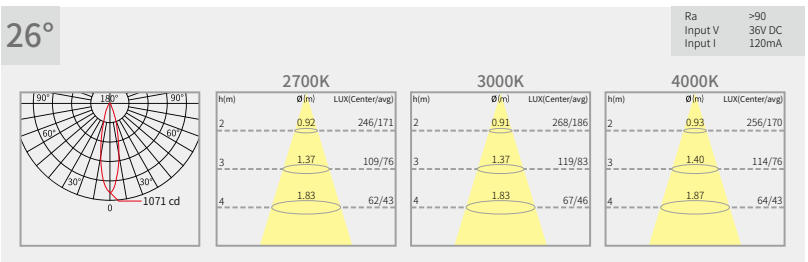


Product Parameters

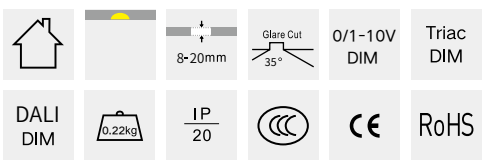
Model No.	Power	Luminous flux(LM)	Color temperature(K)	Beam angle
3111201-05159027-XXX2	5 W	231 LM	2700 K	15°
3111201-05159030-XXX2	5 W	251 LM	3000 K	15°
3111201-05159040-XXX2	5 W	293 LM	4000 K	15°
3111201-05269027-XXX2	5 W	275 LM	2700 K	26°
3111201-05269030-XXX2	5 W	299 LM	3000 K	26°
3111201-05269040-XXX2	5 W	294 LM	4000 K	26°

Luminance Distribution Diagram





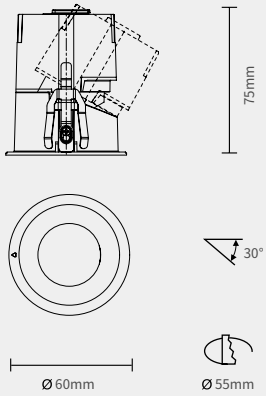
Ambient temperature: -15°C ~40°C
QTY/CTN: 72PCS/CTN
GW: 19.4KG/CTN
CTN size: 42×42×46.5 CM

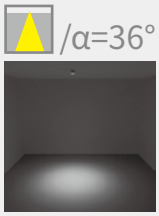


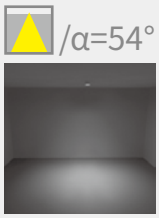
3111201

LED COB Round Adjustable Recessed Downlight









Optic accessories options



Frame color



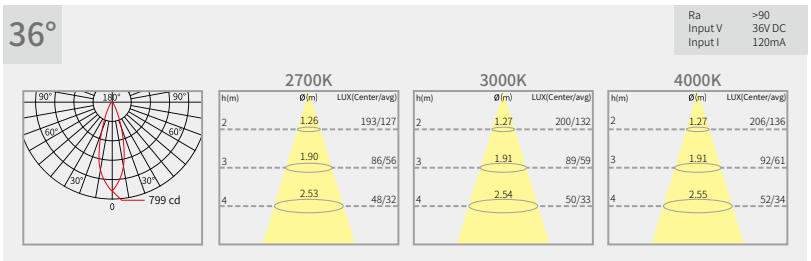
Reflector color

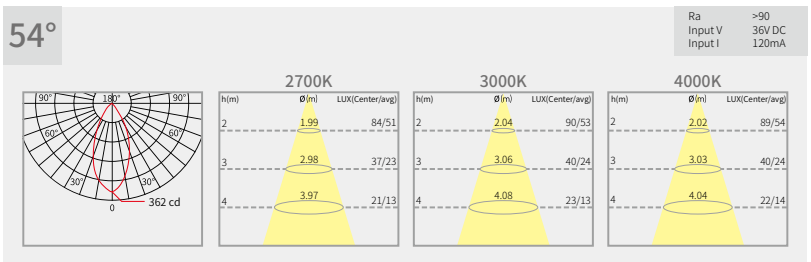


Product Parameters

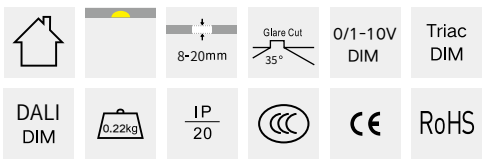
Model No.	Power	Luminous flux(LM)	Color temperature(K)	Beam angle
3111201-05369027-XXX2	5 W	318 LM	2700 K	36°
3111201-05369030-XXX2	5 W	332 LM	3000 K	36°
3111201-05369040-XXX2	5 W	343 LM	4000 K	36°
3111201-05549027-XXX2	5 W	255 LM	2700 K	54°
3111201-05549030-XXX2	5 W	279 LM	3000 K	54°
3111201-05549040-XXX2	5 W	272 LM	4000 K	54°

Luminance Distribution Diagram





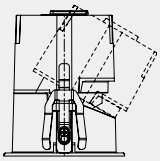
Ambient temperature: -15°C ~40°C
QTY/CTN: 72PCS/CTN
GW: 19.4KG/CTN
CTN size: 42×42×46.5 CM

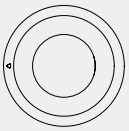


3111201

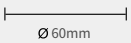
LED COB Round Adjustable Recessed Downlight



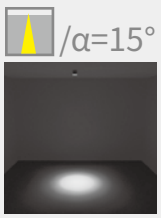


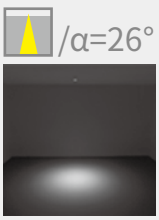








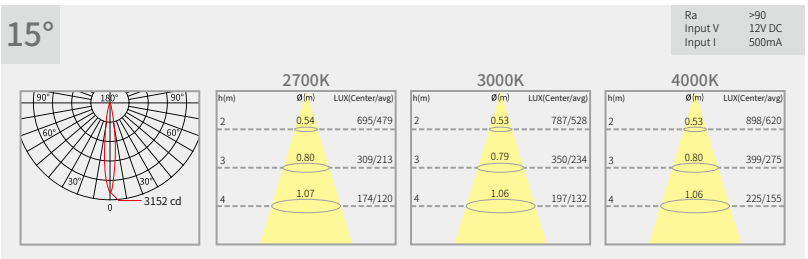


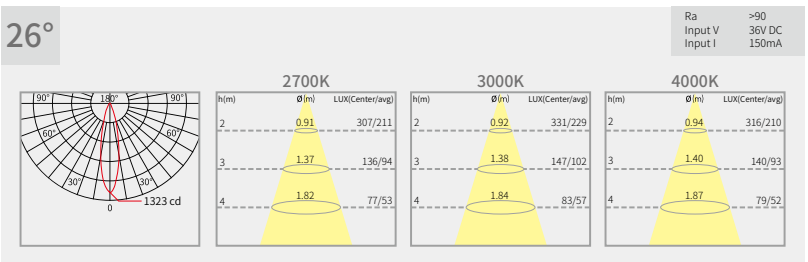


Product Parameters

Model No.	Power	Luminous flux(LM)	Color temperature(K)	Beam angle
3111201-07159027-XXX3	7 W	291 LM	2700 K	15°
3111201-07159030-XXX3	7 W	327 LM	3000 K	15°
3111201-07159040-XXX3	7 W	373 LM	4000 K	15°
3111201-07269027-XXX3	7 W	342 LM	2700 K	26°
3111201-07269030-XXX3	7 W	372 LM	3000 K	26°
3111201-07269040-XXX3	7 W	363 LM	4000 K	26°

Luminance Distribution Diagram

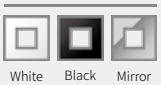




Optic accessories options



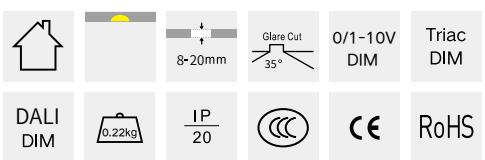
Frame color



Reflector color



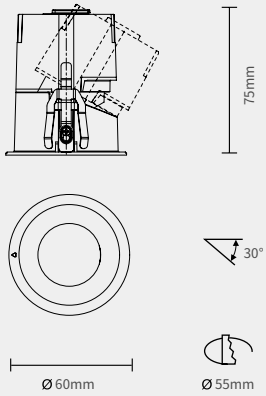
Ambient temperature: -15°C ~40°C
QTY/CTN: 72PCS/CTN
GW: 19.4KG/CTN
CTN size: 42×42×46.5 CM

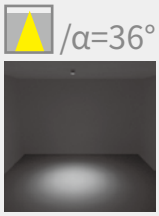


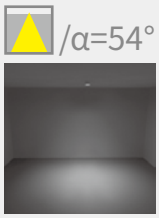
3111201

LED COB Round Adjustable Recessed Downlight









Optic accessories options



Frame color



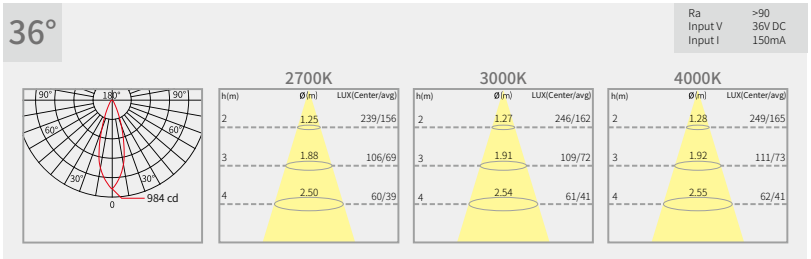
Reflector color

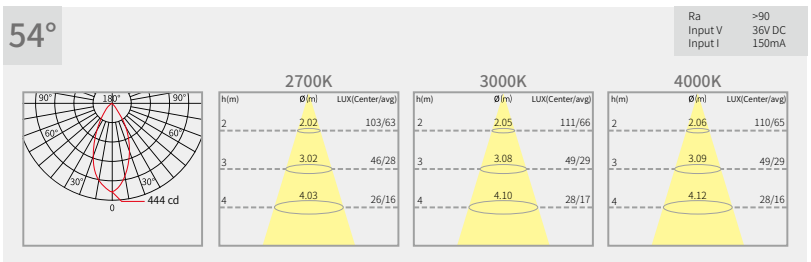


Product Parameters

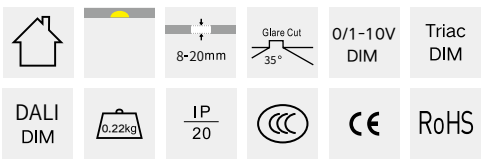
Model No.	Power	Luminous flux(LM)	Color temperature(K)	Beam angle
3111201-07369027-XXX3	7 W	392 LM	2700 K	36°
3111201-07369030-XXX3	7 W	412 LM	3000 K	36°
3111201-07369040-XXX3	7 W	419 LM	4000 K	36°
3111201-07549027-XXX3	7 W	316 LM	2700 K	54°
3111201-07549030-XXX3	7 W	348 LM	3000 K	54°
3111201-07549040-XXX3	7 W	344 LM	4000 K	54°

Luminance Distribution Diagram





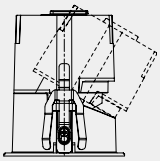
Ambient temperature: -15°C ~40°C
QTY/CTN: 72PCS/CTN
GW: 19.4KG/CTN
CTN size: 42×42×46.5 CM

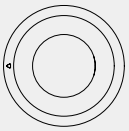


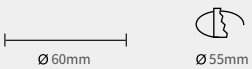
3111201

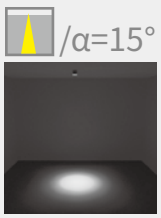
LED COB Round Adjustable Recessed Downlight

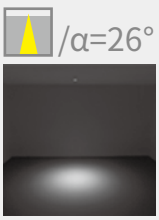








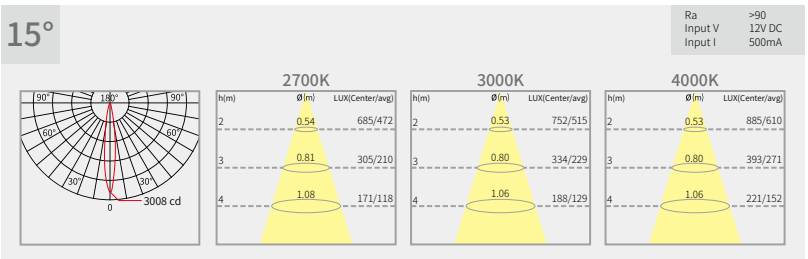


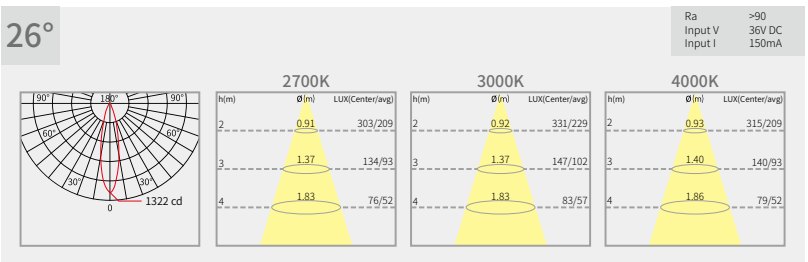


Product Parameters

Model No.	Power	Luminous flux(LM)	Color temperature(K)	Beam angle
3111201-07159027-XXX2	7 W	293 LM	2700 K	15°
3111201-07159030-XXX2	7 W	320 LM	3000 K	15°
3111201-07159040-XXX2	7 W	376 LM	4000 K	15°
3111201-07269027-XXX2	7 W	336 LM	2700 K	26°
3111201-07269030-XXX2	7 W	369 LM	3000 K	26°
3111201-07269040-XXX2	7 W	361 LM	4000 K	15°

Luminance Distribution Diagram

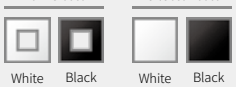




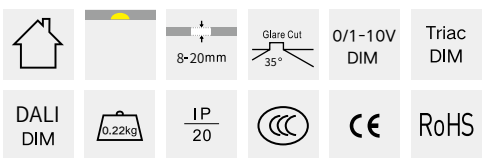
Optic accessories options



Frame color / Reflector color



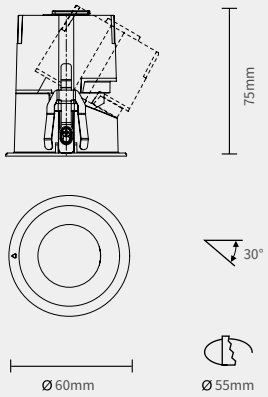
Ambient temperature: -15°C ~40°C
QTY/CTN: 72PCS/CTN
GW: 19.4KG/CTN
CTN size: 42×42×46.5 CM

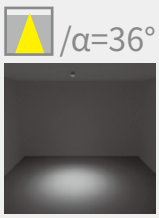


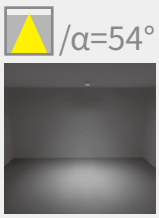
3111201

LED COB Round Adjustable Recessed Downlight









Optic accessories options



Frame color



Reflector color

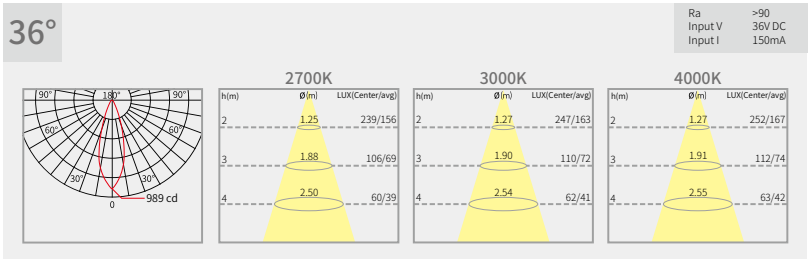


Product Parameters

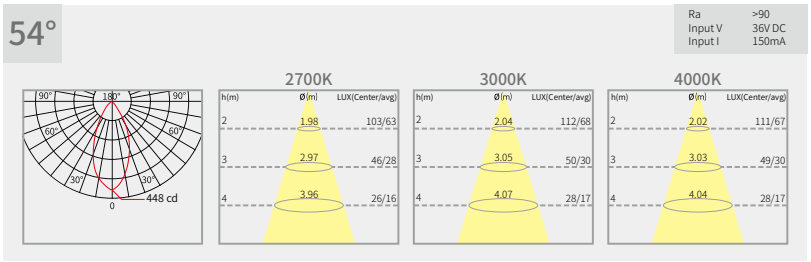
Model No.	Power	Luminous flux(LM)	Color temperature(K)	Beam angle
3111201-07369027-XXX2	7 W	392 LM	2700 K	36°
3111201-07369030-XXX2	7 W	410 LM	3000 K	36°
3111201-07369040-XXX2	7 W	420 LM	4000 K	36°
3111201-07549027-XXX2	7 W	312 LM	2700 K	54°
3111201-07549030-XXX2	7 W	345 LM	3000 K	54°
3111201-07549040-XXX2	7 W	339 LM	4000 K	54°

Luminance Distribution Diagram

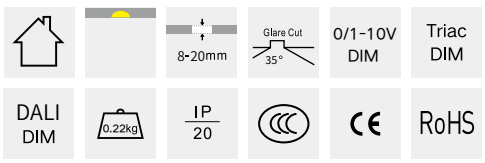
36°



54°



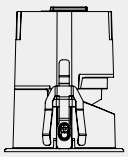
Ambient temperature: -15°C ~40°C
QTY/CTN: 72PCS/CTN
GW: 19.4KG/CTN
CTN size: 42×42×46.5 CM



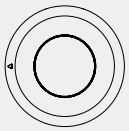
3111101

LED COB Round Fixed Recessed Downlight





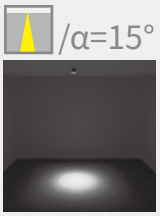


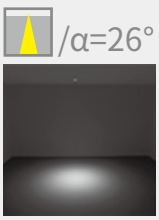


Ø60mm



Ø55mm





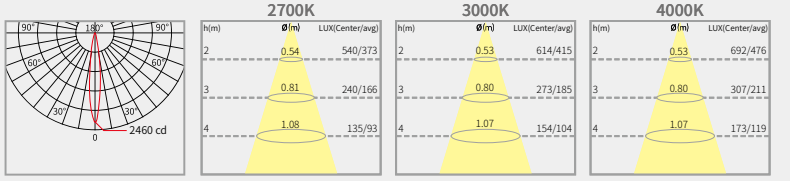
Product Parameters

Model No.	Power	Luminous flux(LM)	Color temperature(K)	Beam angle
3111101-05159027-XXX3	5 W	228 LM	2700 K	15°
3111101-05159030-XXX3	5 W	259 LM	3000 K	15°
3111101-05159040-XXX3	5 W	289 LM	4000 K	15°
3111101-05269027-XXX3	5 W	277 LM	2700 K	26°
3111101-05269030-XXX3	5 W	301 LM	3000 K	26°
3111101-05269040-XXX3	5 W	295 LM	4000 K	15°

Luminance Distribution Diagram

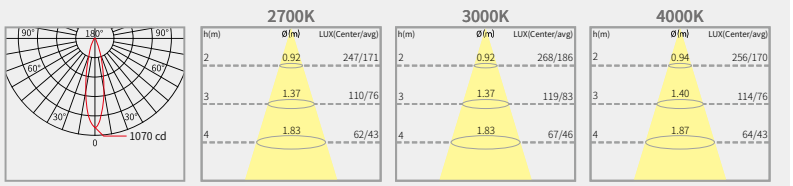
15°

Ra >90
Input V 12V DC
Input I 350mA



26°

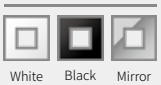
Ra >90
Input V 36V DC
Input I 120mA



Optic accessories options



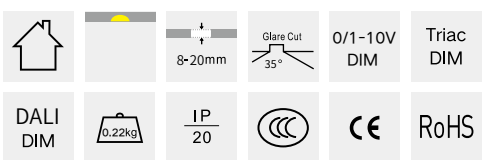
Frame color



Reflector color



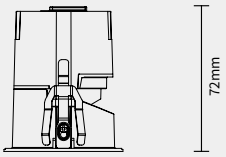
Ambient temperature: -15°C ~40°C
QTY/CTN: 72PCS/CTN
GW: 19.4KG/CTN
CTN size: 42×42×46.5 CM

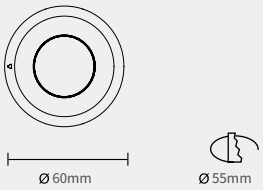


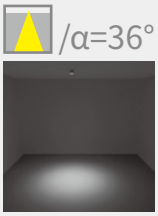
3111101

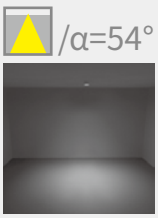
LED COB Round Fixed Recessed Downlight











Optic accessories options



Frame color



Reflector color

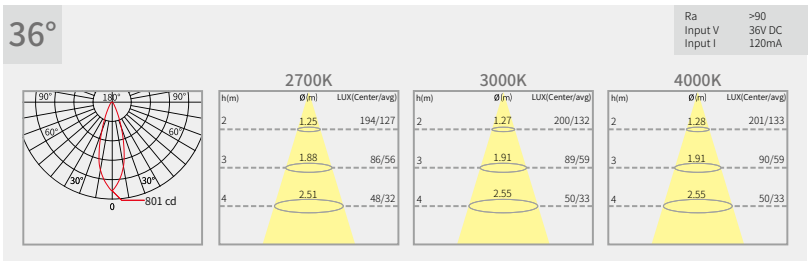


Product Parameters

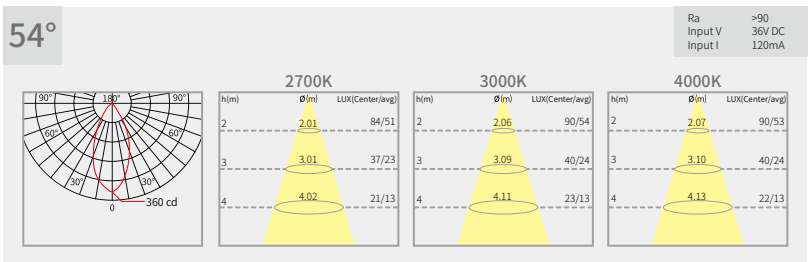
Model No.	Power	Luminous flux(LM)	Color temperature(K)	Beam angle
3111101-05369027-XXX3	5 W	318 LM	2700 K	36°
3111101-05369030-XXX3	5 W	336 LM	3000 K	36°
3111101-05369040-XXX3	5 W	337 LM	4000 K	36°
3111101-05549027-XXX3	5 W	259 LM	2700 K	54°
3111101-05549030-XXX3	5 W	283 LM	3000 K	54°
3111101-05549040-XXX3	5 W	281 LM	4000 K	54°

Luminance Distribution Diagram

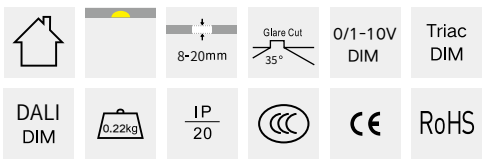
36°



54°



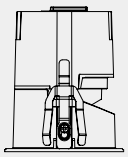
Ambient temperature: -15°C ~40°C
QTY/CTN: 72PCS/CTN
GW: 19.4KG/CTN
CTN size: 42×42×46.5 CM



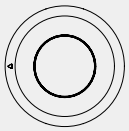
3111101

LED COB Round Fixed Recessed Downlight





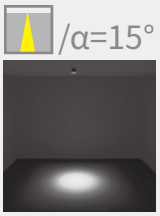


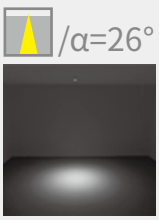


Ø60mm



Ø55mm





Optic accessories options



Frame color



Reflector color



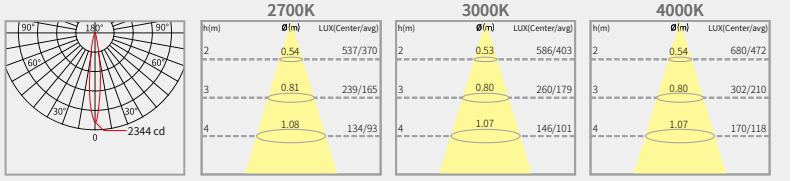
Product Parameters

Model No.	Power	Luminous flux(LM)	Color temperature(K)	Beam angle
3111101-05159027-XXX2	5 W	231 LM	2700 K	15°
3111101-05159030-XXX2	5 W	251 LM	3000 K	15°
3111101-05159040-XXX2	5 W	293 LM	4000 K	15°
3111101-05269027-XXX2	5 W	275 LM	2700 K	26°
3111101-05269030-XXX2	5 W	299 LM	3000 K	26°
3111101-05269040-XXX2	5 W	294 LM	4000 K	26°

Luminance Distribution Diagram

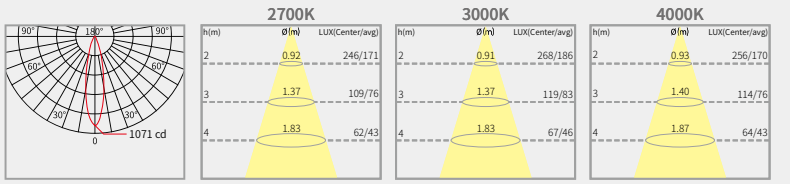
15°

Ra >90
Input V 12V DC
Input I 350mA

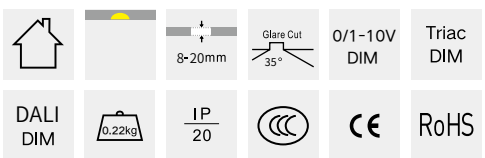


26°

Ra >90
Input V 36V DC
Input I 120mA



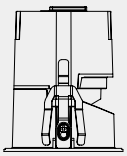
Ambient temperature: -15°C ~40°C
QTY/CTN: 72PCS/CTN
GW: 19.4KG/CTN
CTN size: 42×42×46.5 CM

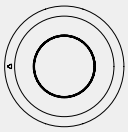


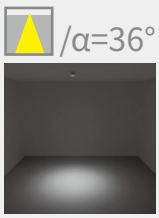
3111101

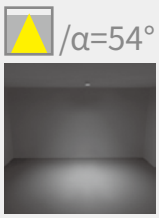
LED COB Round Fixed Recessed Downlight











Optic accessories options



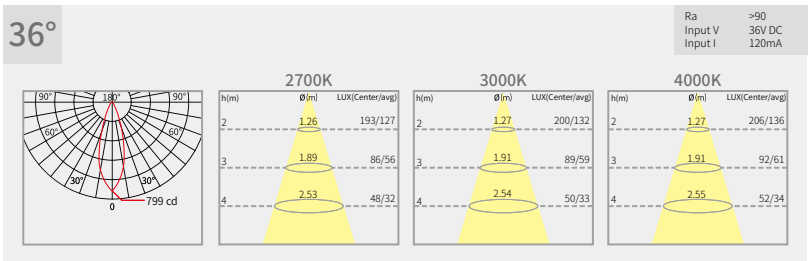
Frame color / Reflector color

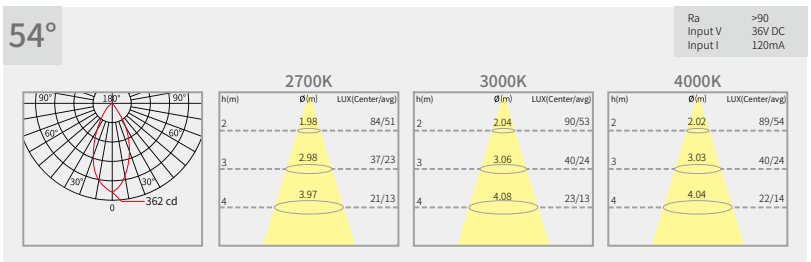


Product Parameters

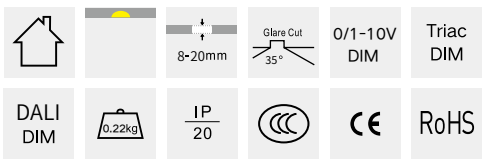
Model No.	Power	Luminous flux(LM)	Color temperature(K)	Beam angle
3111101-05369027-XXX2	5 W	318 LM	2700 K	36°
3111101-05369030-XXX2	5 W	332 LM	3000 K	36°
3111101-05369040-XXX2	5 W	343 LM	4000 K	36°
3111101-05549027-XXX2	5 W	255 LM	2700 K	54°
3111101-05549030-XXX2	5 W	279 LM	3000 K	54°
3111101-05549040-XXX2	5 W	272 LM	4000 K	54°

Luminance Distribution Diagram





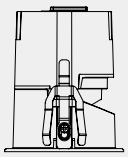
Ambient temperature: -15°C ~40°C
QTY/CTN: 72PCS/CTN
GW: 19.4KG/CTN
CTN size: 42×42×46.5 CM



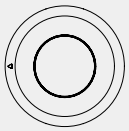
3111101

LED COB Round Fixed Recessed Downlight





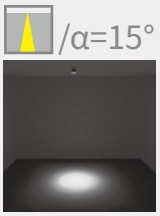


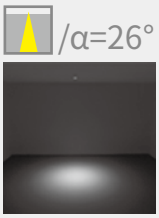


Ø60mm



Ø55mm

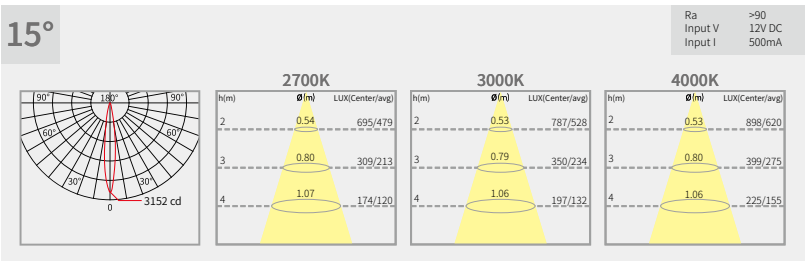


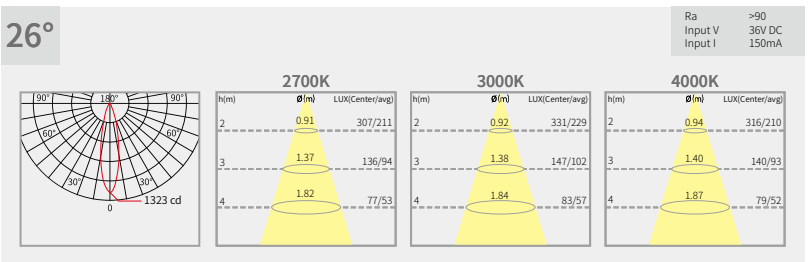


Product Parameters

Model No.	Power	Luminous flux(LM)	Color temperature(K)	Beam angle
3111101-07159027-XXX3	7 W	291 LM	2700 K	15°
3111101-07159030-XXX3	7 W	327 LM	3000 K	15°
3111101-07159040-XXX3	7 W	373 LM	4000 K	15°
3111101-07269027-XXX3	7 W	342 LM	2700 K	26°
3111101-07269030-XXX3	7 W	372 LM	3000 K	26°
3111101-07269040-XXX3	7 W	363 LM	4000 K	15°

Luminance Distribution Diagram





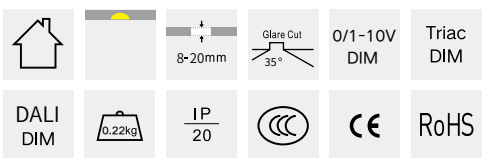
Optic accessories options

Honeycomb louver | Linear lens | Soft lens

Frame color: White | Black | Mirror

Reflector color: Mirror

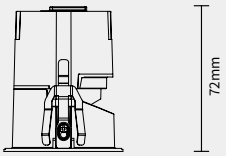
Ambient temperature: -15°C ~40°C
QTY/CTN: 72PCS/CTN
GW: 19.4KG/CTN
CTN size: 42×42×46.5 CM

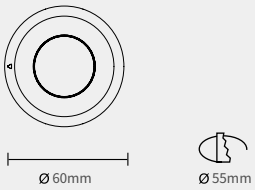


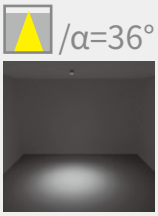
3111101

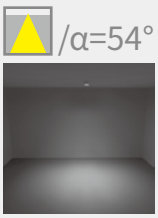
LED COB Round Fixed Recessed Downlight











Optic accessories options



Frame color



Reflector color

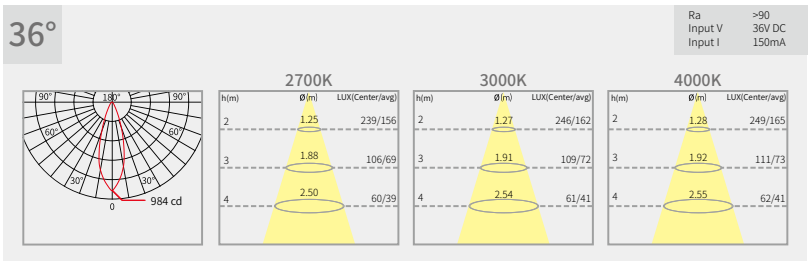


Product Parameters

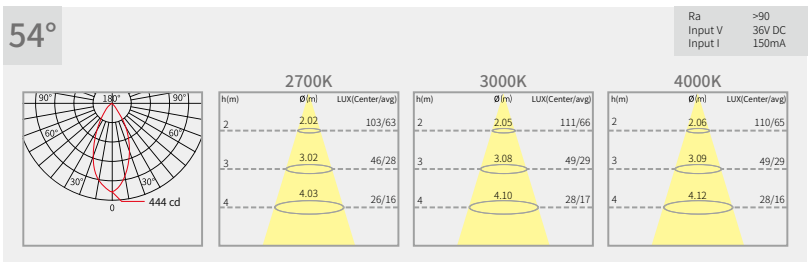
Model No.	Power	Luminous flux(LM)	Color temperature(K)	Beam angle
3111101-07369027-XXX3	7 W	392 LM	2700 K	36°
3111101-07369030-XXX3	7 W	412 LM	3000 K	36°
3111101-07369040-XXX3	7 W	419 LM	4000 K	36°
3111101-07549027-XXX3	7 W	316 LM	2700 K	54°
3111101-07549030-XXX3	7 W	348 LM	3000 K	54°
3111101-07549040-XXX3	7 W	344 LM	4000 K	54°

Luminance Distribution Diagram

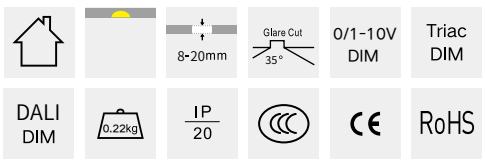
36°



54°



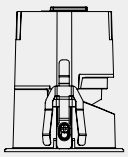
Ambient temperature: -15°C ~40°C
QTY/CTN: 72PCS/CTN
GW: 19.4KG/CTN
CTN size: 42×42×46.5 CM



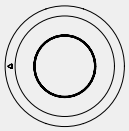
3111101

LED COB Round Fixed Recessed Downlight





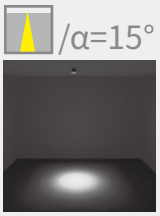


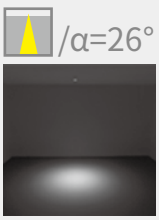


Ø60mm



Ø55mm





Optic accessories options



Frame color



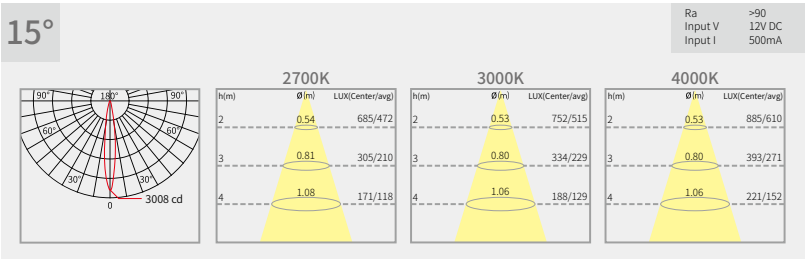
Reflector color

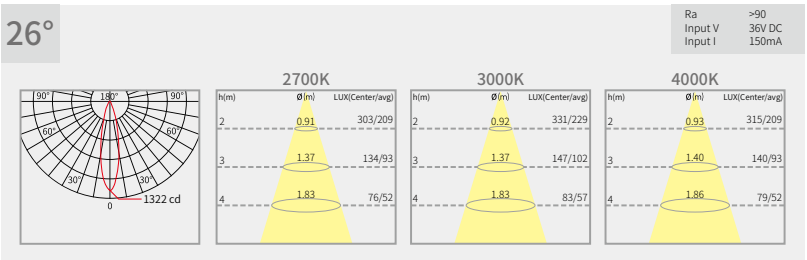


Product Parameters

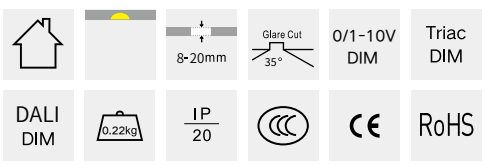
Model No.	Power	Luminous flux(LM)	Color temperature(K)	Beam angle
3111101-07159027-XXX2	7 W	293 LM	2700 K	15°
3111101-07159030-XXX2	7 W	320 LM	3000 K	15°
3111101-07159040-XXX2	7 W	376 LM	4000 K	15°
3111101-07269027-XXX2	7 W	336 LM	2700 K	26°
3111101-07269030-XXX2	7 W	369 LM	3000 K	26°
3111101-07269040-XXX2	7 W	361 LM	4000 K	26°

Luminance Distribution Diagram





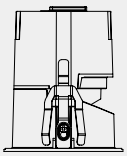
Ambient temperature: -15°C ~40°C
QTY/CTN: 72PCS/CTN
GW: 19.4KG/CTN
CTN size: 42×42×46.5 CM

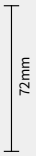


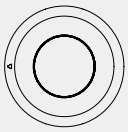
3111101

LED COB Round Fixed Recessed Downlight

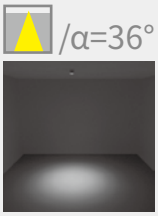


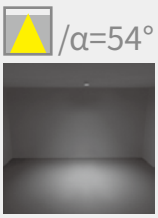












Optic accessories options



Frame color



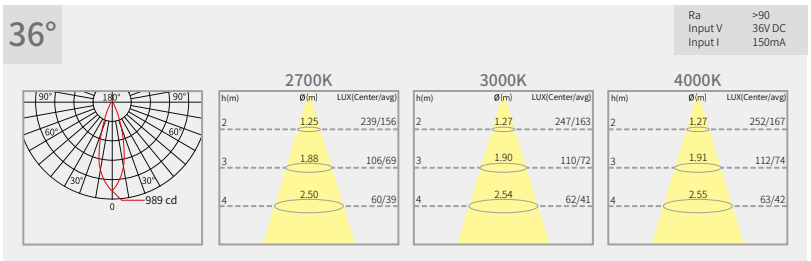
Reflector color

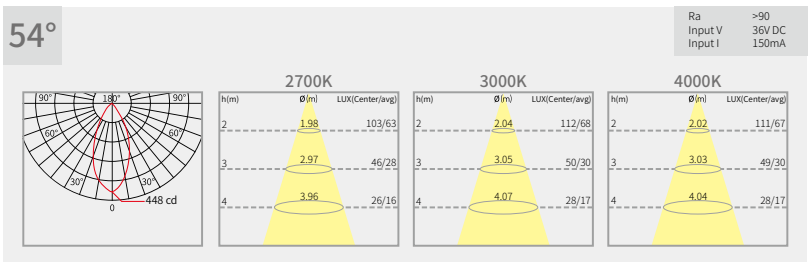


Product Parameters

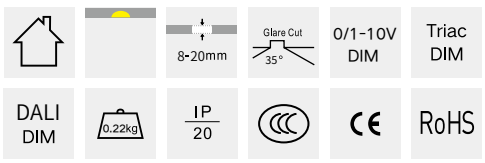
Model No.	Power	Luminous flux(LM)	Color temperature(K)	Beam angle
3111101-07369027-XXX2	7 W	392 LM	2700 K	36°
3111101-07369030-XXX2	7 W	410 LM	3000 K	36°
3111101-07369040-XXX2	7 W	420 LM	4000 K	36°
3111101-07549027-XXX2	7 W	312 LM	2700 K	54°
3111101-07549030-XXX2	7 W	345 LM	3000 K	54°
3111101-07549040-XXX2	7 W	339 LM	4000 K	54°

Luminance Distribution Diagram





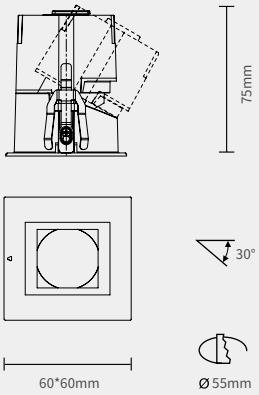
Ambient temperature: -15°C ~40°C
QTY/CTN: 72PCS/CTN
GW: 19.4KG/CTN
CTN size: 42×42×46.5 CM

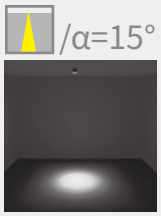


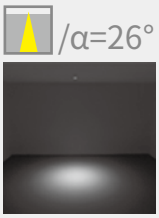
3111209

LED COB Square Adjustable Recessed Downlight





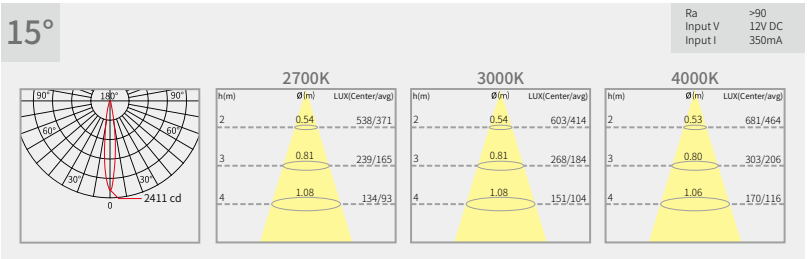


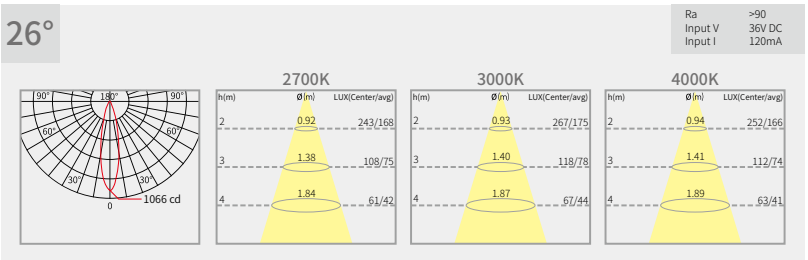


Product Parameters

Model No.	Power	Luminous flux(LM)	Color temperature(K)	Beam angle
3111209-05159027	5 W	224 LM	2700 K	15°
3111209-05159030	5 W	248 LM	3000 K	15°
3111209-05159040	5 W	281 LM	4000 K	15°
3111209-05269027	5 W	260 LM	2700 K	26°
3111209-05269030	5 W	287 LM	3000 K	26°
3111209-05269040	5 W	275 LM	4000 K	26°

Luminance Distribution Diagram





Optic accessories options



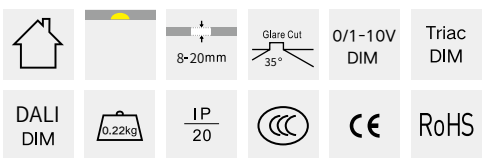
Frame color



Reflector color



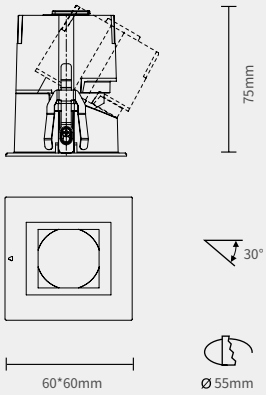
Ambient temperature: -15°C ~40°C
QTY/CTN: 72PCS/CTN
GW: 19.4KG/CTN
CTN size: 42×42×46.5 CM

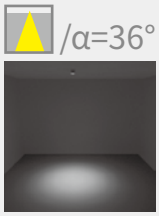


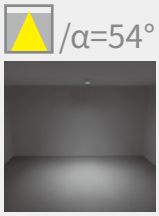
3111209

LED COB Square Adjustable Recessed Downlight





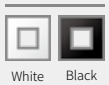




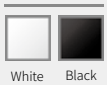
Optic accessories options



Frame color



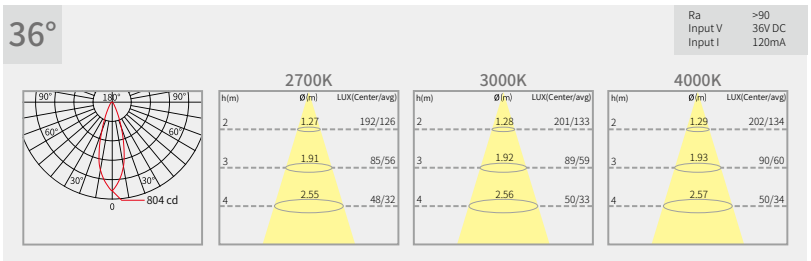
Reflector color

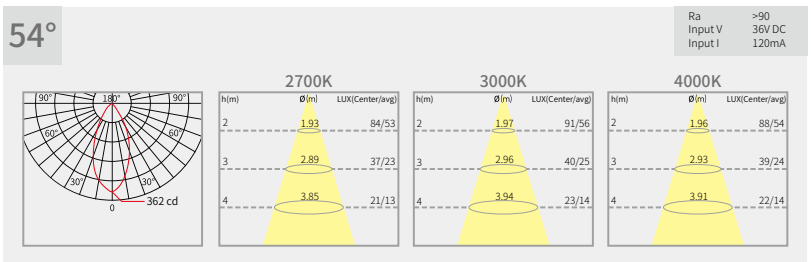


Product Parameters

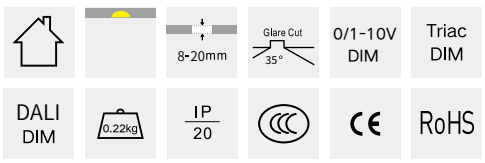
Model No.	Power	Luminous flux(LM)	Color temperature(K)	Beam angle
3111209-05369027	5 W	301 LM	2700 K	36°
3111209-05369030	5 W	319 LM	3000 K	36°
3111209-05369040	5 W	321 LM	4000 K	36°
3111209-05549027	5 W	239 LM	2700 K	54°
3111209-05549030	5 W	264 LM	3000 K	54°
3111209-05549040	5 W	257 LM	4000 K	54°

Luminance Distribution Diagram





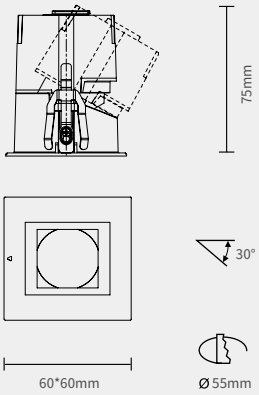
Ambient temperature: -15°C ~40°C
QTY/CTN: 72PCS/CTN
GW: 19.4KG/CTN
CTN size: 42×42×46.5 CM

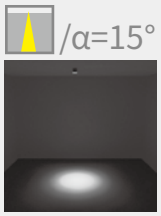


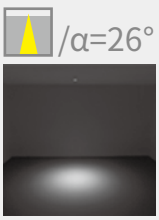
3111209

LED COB Square Adjustable Recessed Downlight









Optic accessories options



Frame color



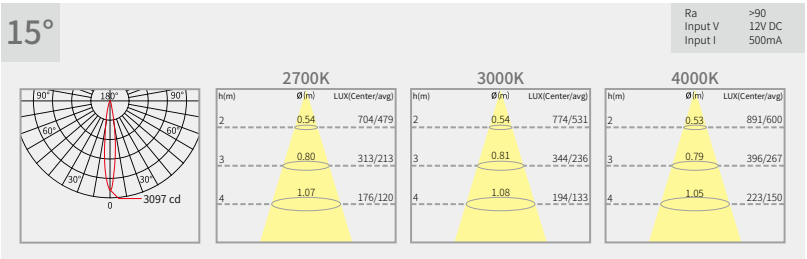
Reflector color

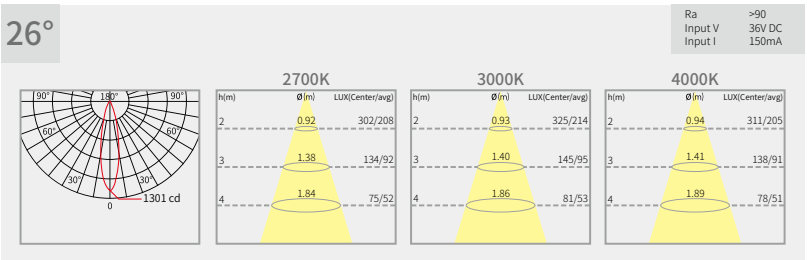


Product Parameters

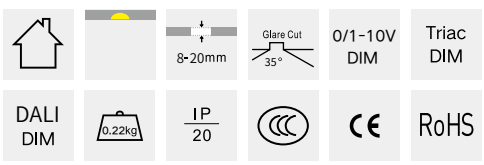
Model No.	Power	Luminous flux(LM)	Color temperature(K)	Beam angle
3111209-07159027	7 W	288 LM	2700 K	15°
3111209-07159030	7 W	317 LM	3000 K	15°
3111209-07159040	7 W	361 LM	4000 K	15°
3111209-07269027	7 W	323 LM	2700 K	26°
3111209-07269030	7 W	350 LM	3000 K	26°
3111209-07269040	7 W	339 LM	4000 K	26°

Luminance Distribution Diagram





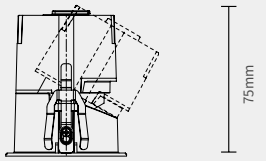
Ambient temperature: -15°C ~40°C
QTY/CTN: 72PCS/CTN
GW: 19.4KG/CTN
CTN size: 42×42×46.5 CM

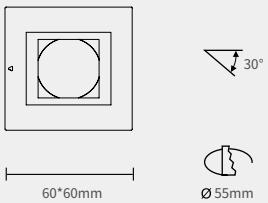


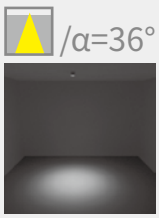
3111209

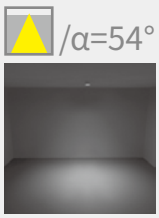
LED COB Square Adjustable Recessed Downlight







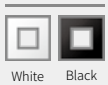




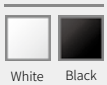
Optic accessories options



Frame color



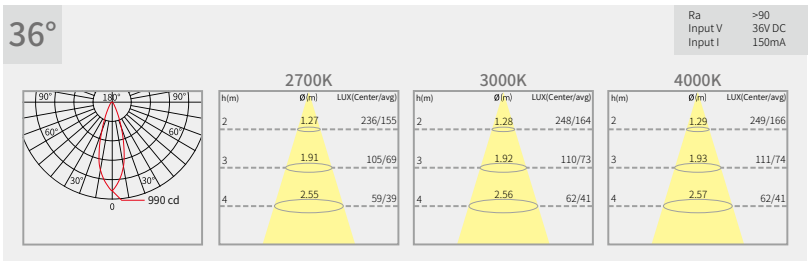
Reflector color

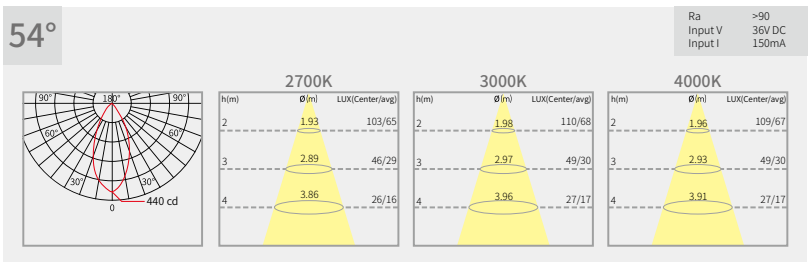


Product Parameters

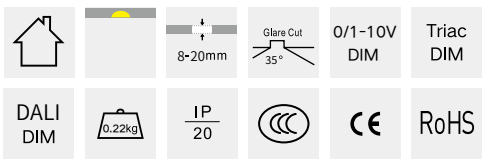
Model No.	Power	Luminous flux(LM)	Color temperature(K)	Beam angle
3111209-07369027	7 W	369 LM	2700 K	36°
3111209-07369030	7 W	393 LM	3000 K	36°
3111209-07369040	7 W	397 LM	4000 K	36°
3111209-07549027	7 W	293 LM	2700 K	54°
3111209-07549030	7 W	322 LM	3000 K	54°
3111209-07549040	7 W	318 LM	4000 K	54°

Luminance Distribution Diagram





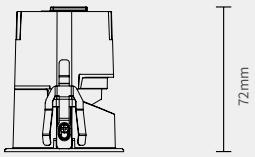
Ambient temperature: -15°C ~40°C
QTY/CTN: 72PCS/CTN
GW: 19.4KG/CTN
CTN size: 42×42×46.5 CM

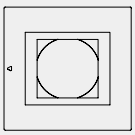


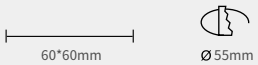
3111109

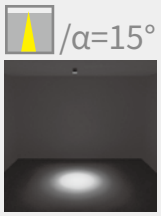
LED COB Square Fixed Recessed Downlight

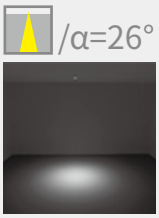








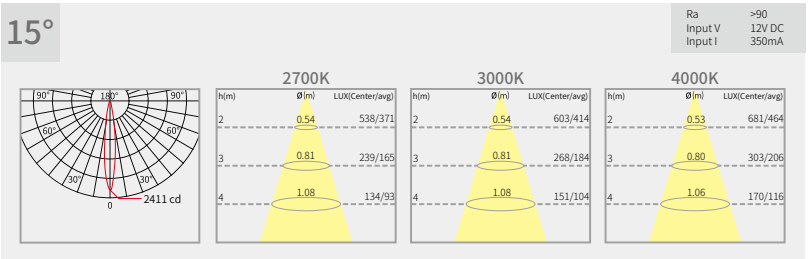


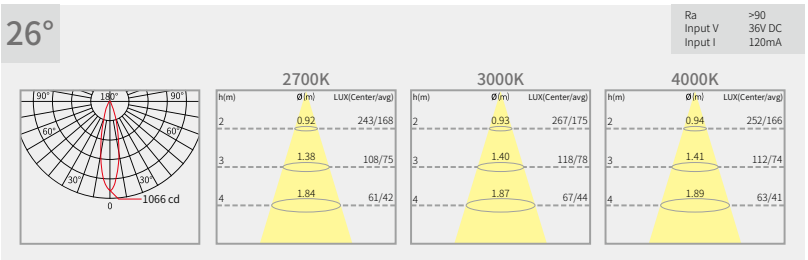


Product Parameters

Model No.	Power	Luminous flux(LM)	Color temperature(K)	Beam angle
3111109-05159027	5 W	224 LM	2700 K	15°
3111109-05159030	5 W	248 LM	3000 K	15°
3111109-05159040	5 W	281 LM	4000 K	15°
3111109-05269027	5 W	260 LM	2700 K	26°
3111109-05269030	5 W	287 LM	3000 K	26°
3111109-05269040	5 W	275 LM	4000 K	26°

Luminance Distribution Diagram





Optic accessories options



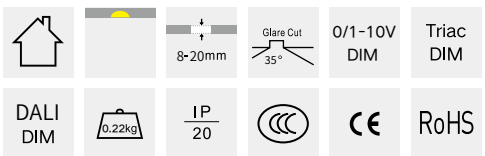
Frame color



Reflector color



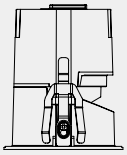
Ambient temperature: -15°C ~40°C
QTY/CTN: 72PCS/CTN
GW: 19.4KG/CTN
CTN size: 42×42×46.5 CM

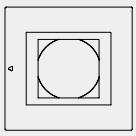


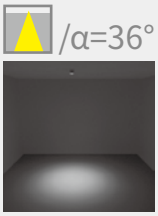
3111109

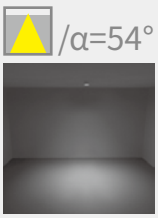
LED COB Square Fixed Recessed Downlight











Optic accessories options



Frame color



Reflector color

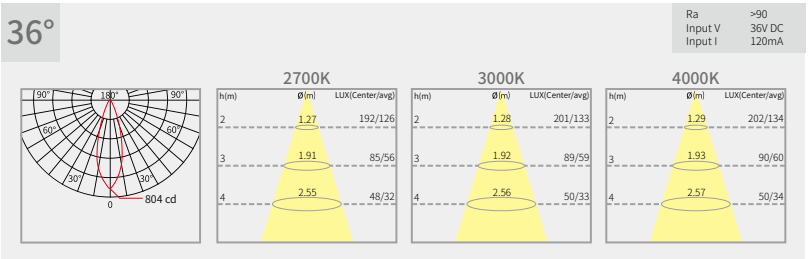


Product Parameters

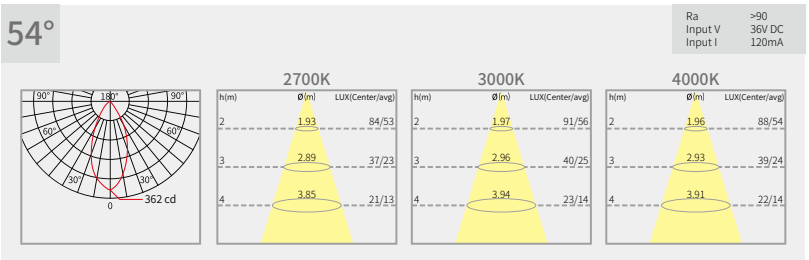
Model No.	Power	Luminous flux(LM)	Color temperature(K)	Beam angle
3111109-05369027	5 W	301 LM	2700 K	36°
3111109-05369030	5 W	319 LM	3000 K	36°
3111109-05369040	5 W	321 LM	4000 K	36°
3111109-05549027	5 W	239 LM	2700 K	54°
3111109-05549030	5 W	264 LM	3000 K	54°
3111109-05549040	5 W	257 LM	4000 K	54°

Luminance Distribution Diagram

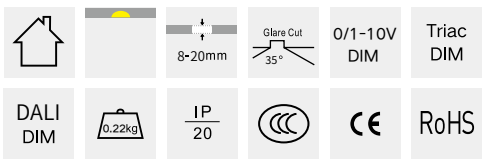
36°



54°



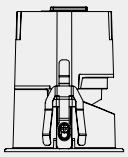
Ambient temperature: -15°C ~40°C
QTY/CTN: 72PCS/CTN
GW: 19.4KG/CTN
CTN size: 42×42×46.5 CM



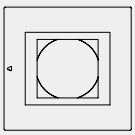
3111109

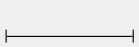
LED COB Square Fixed Recessed Downlight



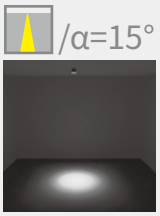


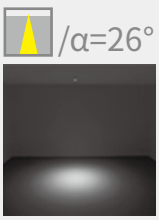












Optic accessories options



Frame color



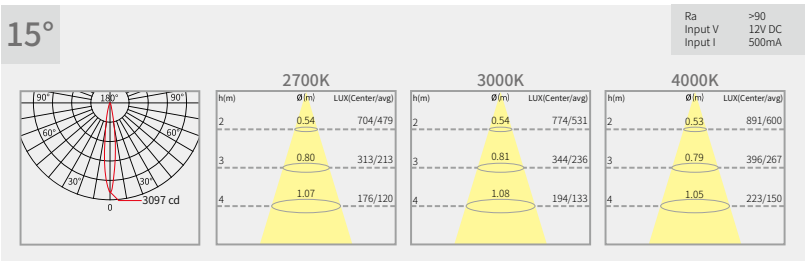
Reflector color

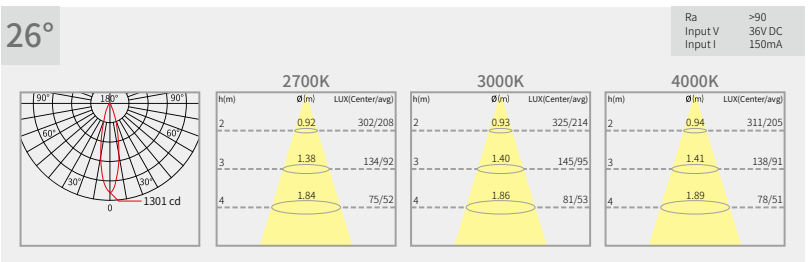


Product Parameters

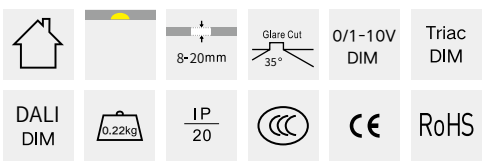
Model No.	Power	Luminous flux(LM)	Color temperature(K)	Beam angle
3111109-07159027	7 W	288 LM	2700 K	15°
3111109-07159030	7 W	317 LM	3000 K	15°
3111109-07159040	7 W	361 LM	4000 K	15°
3111109-07269027	7 W	323 LM	2700 K	26°
3111109-07269030	7 W	350 LM	3000 K	26°
3111109-07269040	7 W	339 LM	4000 K	26°

Luminance Distribution Diagram





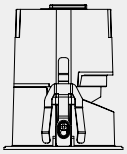
Ambient temperature: -15°C ~40°C
QTY/CTN: 72PCS/CTN
GW: 19.4KG/CTN
CTN size: 42×42×46.5 CM



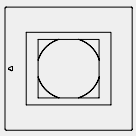
3111109

LED COB Square Fixed Recessed Downlight





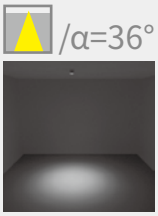


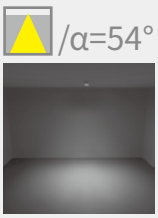


60*60mm



Ø 55mm

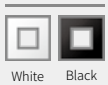




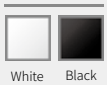
Optic accessories options



Frame color



Reflector color

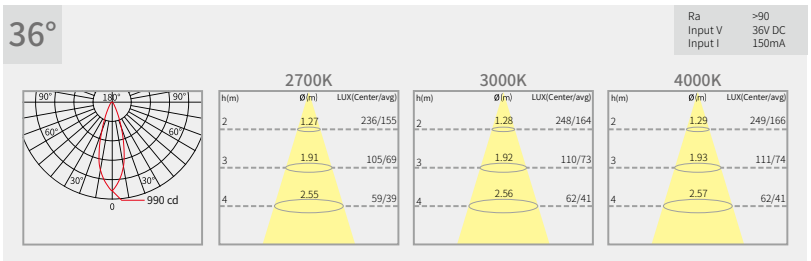


Product Parameters

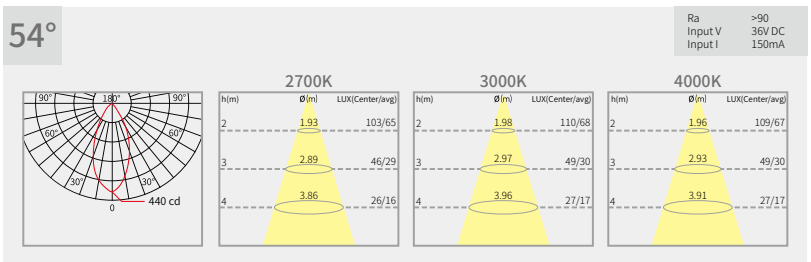
Model No.	Power	Luminous flux(LM)	Color temperature(K)	Beam angle
3111109-07369027	7 W	369 LM	2700 K	36°
3111109-07369030	7 W	393 LM	3000 K	36°
3111109-07369040	7 W	397 LM	4000 K	36°
3111109-07549027	7 W	293 LM	2700 K	54°
3111109-07549030	7 W	322 LM	3000 K	54°
3111109-07549040	7 W	318 LM	4000 K	54°

Luminance Distribution Diagram

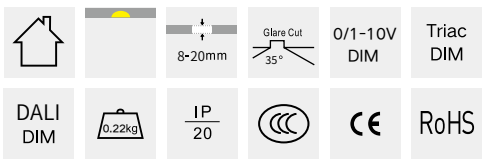
36°



54°



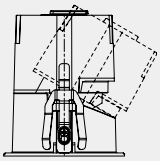
Ambient temperature: -15°C ~40°C
QTY/CTN: 72PCS/CTN
GW: 19.4KG/CTN
CTN size: 42×42×46.5 CM

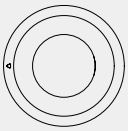


4111201

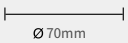
LED COB Round Adjustable Recessed Downlight



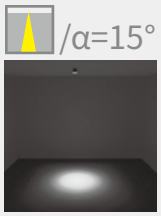


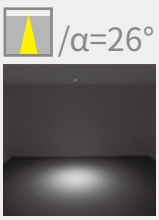












Optic accessories options



Frame color



Reflector color

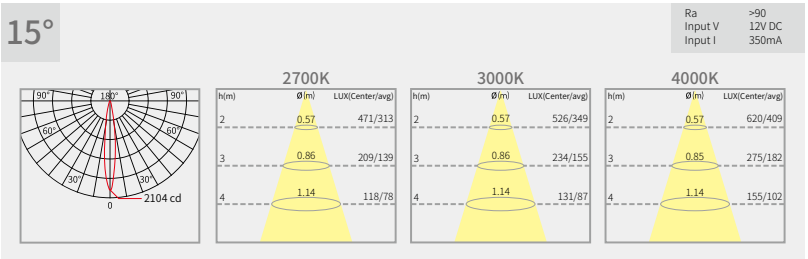


Product Parameters

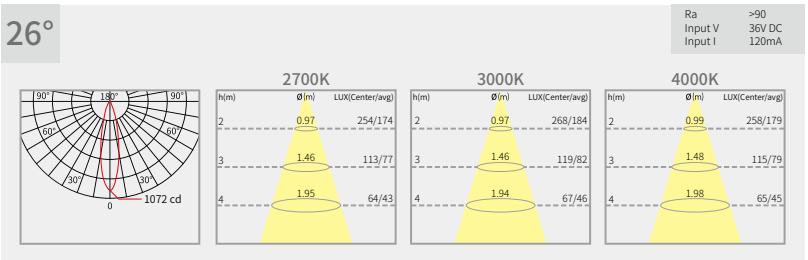
Model No.	Power	Luminous flux(LM)	Color temperature(K)	Beam angle
4111201-05159027-XXX3	5 W	235 LM	2700 K	15°
4111201-05159030-XXX3	5 W	260 LM	3000 K	15°
4111201-05159040-XXX3	5 W	304 LM	4000 K	15°
4111201-05269027-XXX3	5 W	306 LM	2700 K	26°
4111201-05269030-XXX3	5 W	326 LM	3000 K	26°
4111201-05269040-XXX3	5 W	324 LM	4000 K	15°

Luminance Distribution Diagram

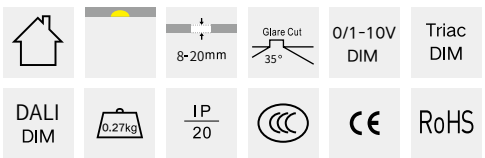
15°



26°



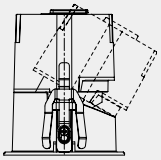
Ambient temperature: -15°C ~40°C
QTY/CTN: 36PCS/CTN
GW: 13.3KG/CTN
CTN size: 42×42×46.5 CM



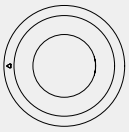
4111201

LED COB Round Adjustable Recessed Downlight

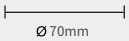




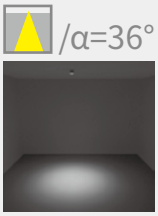


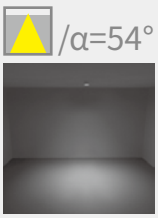












Optic accessories options



Frame color



Reflector color

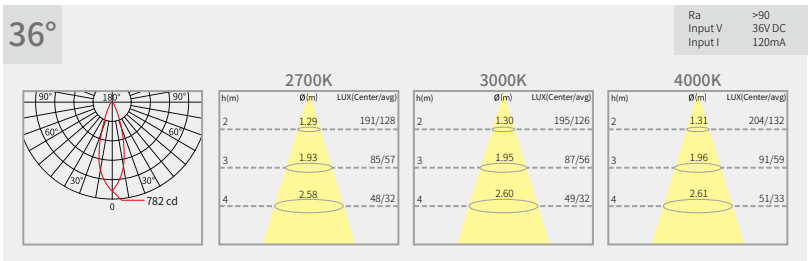


Product Parameters

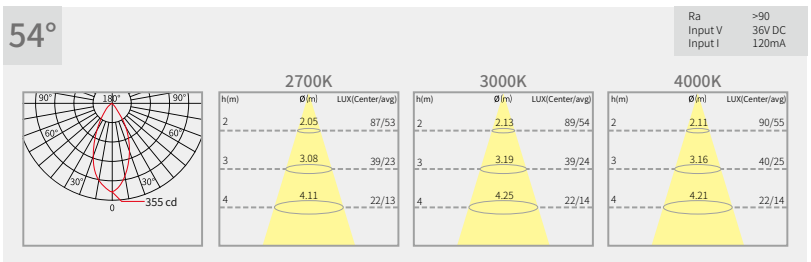
Model No.	Power	Luminous flux(LM)	Color temperature(K)	Beam angle
4111201-05369027-XXX3	5 W	332 LM	2700 K	36°
4111201-05369030-XXX3	5 W	346 LM	3000 K	36°
4111201-05369040-XXX3	5 W	363 LM	4000 K	36°
4111201-05549027-XXX3	5 W	280 LM	2700 K	54°
4111201-05549030-XXX3	5 W	292 LM	3000 K	54°
4111201-05549040-XXX3	5 W	297 LM	4000 K	54°

Luminance Distribution Diagram

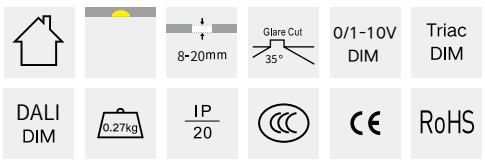
36°



54°



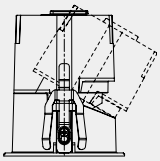
Ambient temperature: -15°C ~40°C
QTY/CTN: 36PCS/CTN
GW: 13.3KG/CTN
CTN size: 42×42×46.5 CM

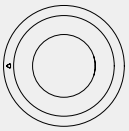


4111201

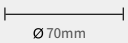
LED COB Round Adjustable Recessed Downlight



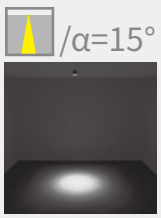


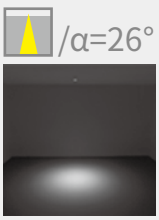












Optic accessories options



Frame color



Reflector color

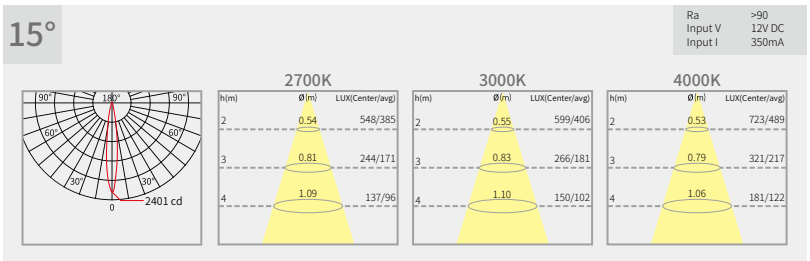


Product Parameters

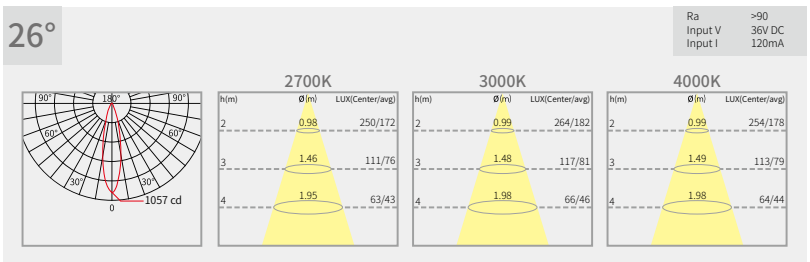
Model No.	Power	Luminous flux(LM)	Color temperature(K)	Beam angle
4111201-05159027-XXX2	5 W	242 LM	2700 K	15°
4111201-05159030-XXX2	5 W	271 LM	3000 K	15°
4111201-05159040-XXX2	5 W	310 LM	4000 K	15°
4111201-05269027-XXX2	5 W	304 LM	2700 K	26°
4111201-05269030-XXX2	5 W	322 LM	3000 K	26°
4111201-05269040-XXX2	5 W	320 LM	4000 K	26°

Luminance Distribution Diagram

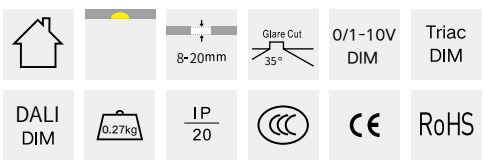
15°



26°



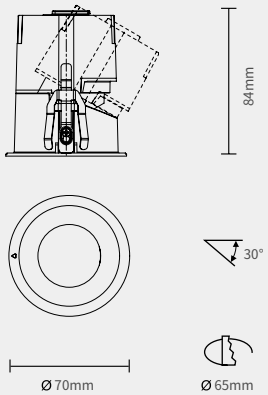
Ambient temperature: -15°C ~40°C
QTY/CTN: 36PCS/CTN
GW: 13.3KG/CTN
CTN size: 42×42×46.5 CM

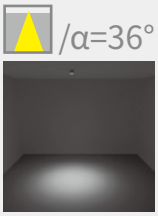


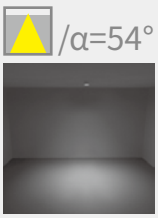
4111201

LED COB Round Adjustable Recessed Downlight









Optic accessories options



Frame color



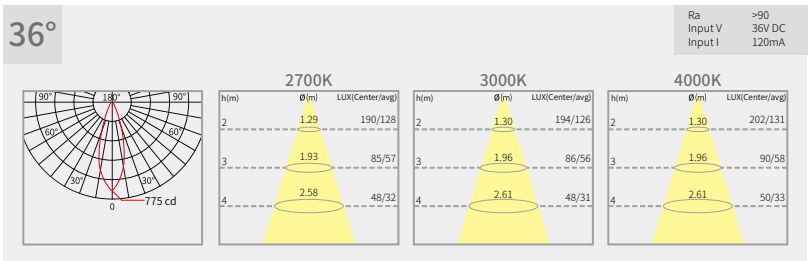
Reflector color

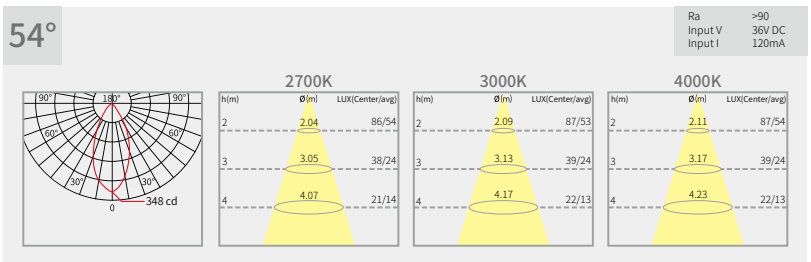


Product Parameters

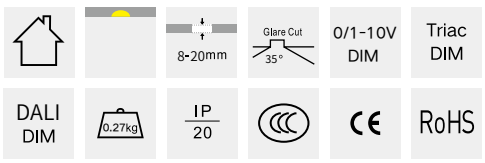
Model No.	Power	Luminous flux(LM)	Color temperature(K)	Beam angle
4111201-05369027-XXX2	5 W	330 LM	2700 K	36°
4111201-05369030-XXX2	5 W	343 LM	3000 K	36°
4111201-05369040-XXX2	5 W	357 LM	4000 K	36°
4111201-05549027-XXX2	5 W	275 LM	2700 K	54°
4111201-05549030-XXX2	5 W	286 LM	3000 K	54°
4111201-05549040-XXX2	5 W	287 LM	4000 K	54°

Luminance Distribution Diagram





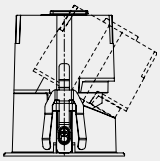
Ambient temperature: -15°C ~40°C
QTY/CTN: 36PCS/CTN
GW: 13.3KG/CTN
CTN size: 42×42×46.5 CM

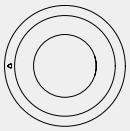


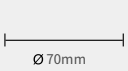
4111201

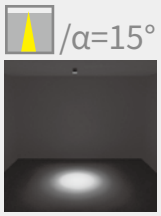
LED COB Round Adjustable Recessed Downlight

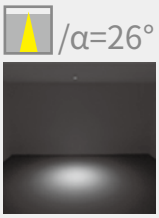








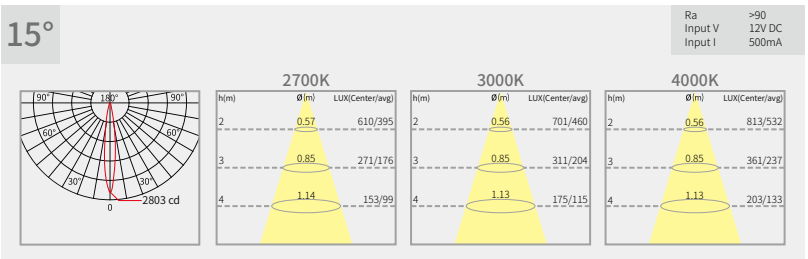


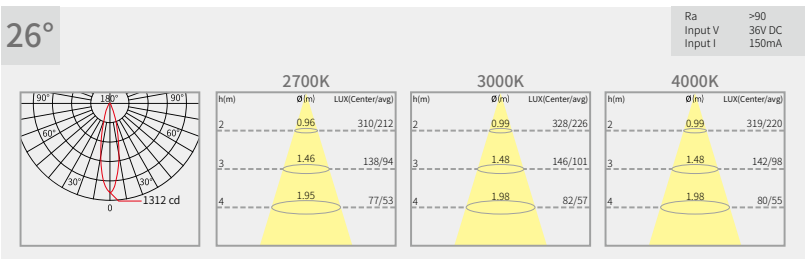


Product Parameters

Model No.	Power	Luminous flux(LM)	Color temperature(K)	Beam angle
4111201-07159027-XXX3	7 W	305 LM	2700 K	15°
4111201-07159030-XXX3	7 W	344 LM	3000 K	15°
4111201-07159040-XXX3	7 W	393 LM	4000 K	15°
4111201-07269027-XXX3	7 W	375 LM	2700 K	26°
4111201-07269030-XXX3	7 W	405 LM	3000 K	26°
4111201-07269040-XXX3	7 W	398 LM	4000 K	26°

Luminance Distribution Diagram

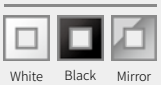




Optic accessories options



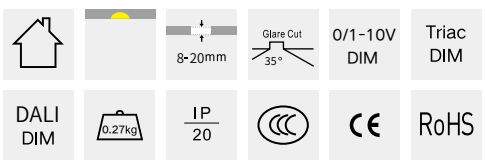
Frame color



Reflector color



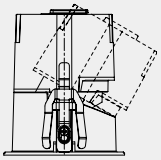
Ambient temperature: -15°C ~40°C
QTY/CTN: 36PCS/CTN
GW: 13.3KG/CTN
CTN size: 42×42×46.5 CM



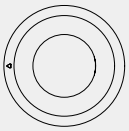
4111201

LED COB Round Adjustable Recessed Downlight



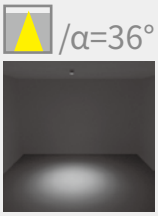


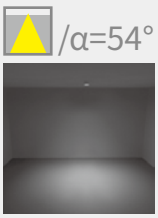












Optic accessories options



Frame color

Reflector color



Product Parameters

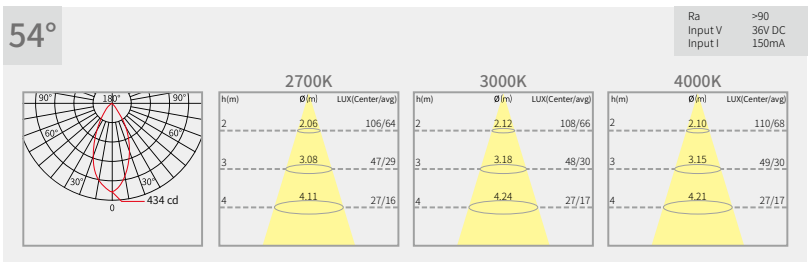
Model No.	Power	Luminous flux(LM)	Color temperature(K)	Beam angle
4111201-07369027-XXX3	7 W	408 LM	2700 K	36°
4111201-07369030-XXX3	7 W	429 LM	3000 K	36°
4111201-07369040-XXX3	7 W	453 LM	4000 K	36°
4111201-07549027-XXX3	7 W	341 LM	2700 K	54°
4111201-07549030-XXX3	7 W	356 LM	3000 K	54°
4111201-07549040-XXX3	7 W	364 LM	4000 K	54°

Luminance Distribution Diagram

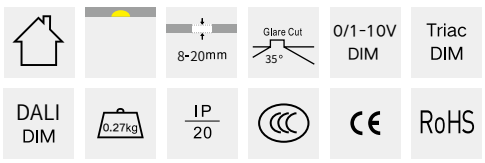
36°



54°



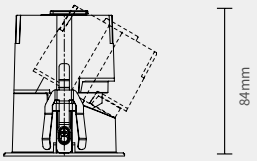
Ambient temperature: -15°C ~40°C
QTY/CTN: 36PCS/CTN
GW: 13.3KG/CTN
CTN size: 42×42×46.5 CM

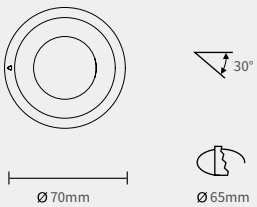


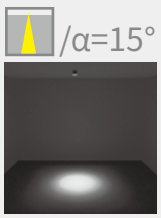
4111201

LED COB Round Adjustable Recessed Downlight





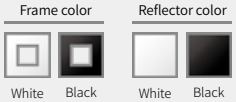






Optic accessories options

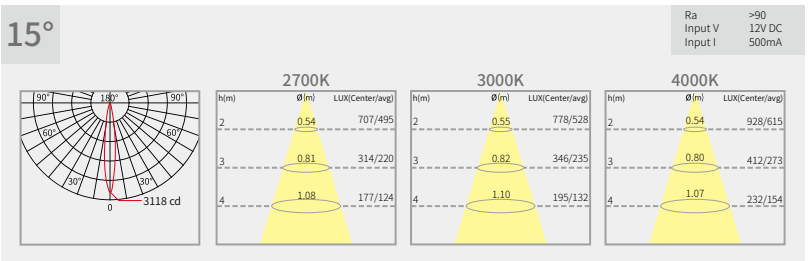


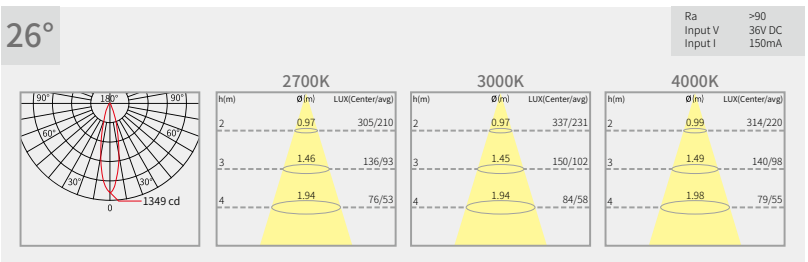


Product Parameters

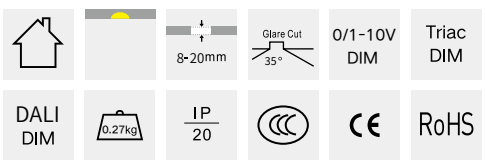
Model No.	Power	Luminous flux(LM)	Color temperature(K)	Beam angle
4111201-07159027-XXX2	7 W	310 LM	2700 K	15°
4111201-07159030-XXX2	7 W	350 LM	3000 K	15°
4111201-07159040-XXX2	7 W	395 LM	4000 K	15°
4111201-07269027-XXX2	7 W	370 LM	2700 K	26°
4111201-07269030-XXX2	7 W	407 LM	3000 K	26°
4111201-07269040-XXX2	7 W	396 LM	4000 K	15°

Luminance Distribution Diagram





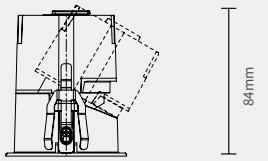
Ambient temperature: -15°C ~40°C
QTY/CTN: 36PCS/CTN
GW: 13.3KG/CTN
CTN size: 42×42×46.5 CM

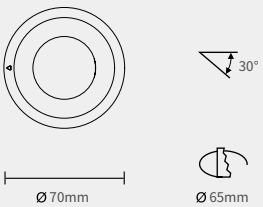


4111201

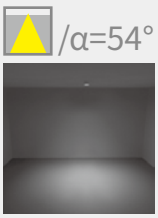
LED COB Round Adjustable Recessed Downlight











Optic accessories options



Frame color / Reflector color

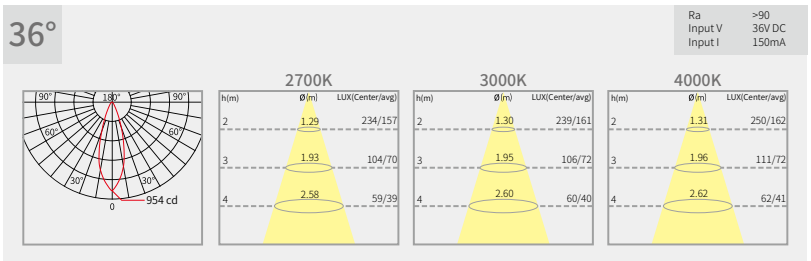


Product Parameters

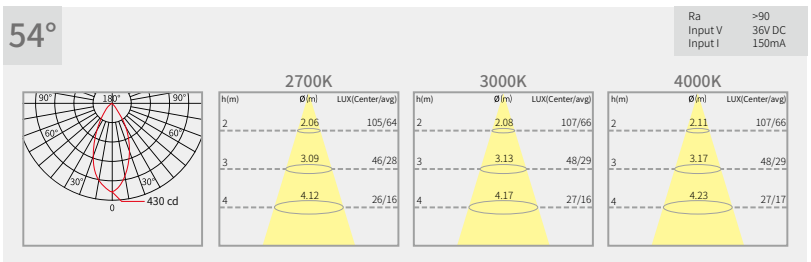
Model No.	Power	Luminous flux(LM)	Color temperature(K)	Beam angle
4111201-07369027-XXX2	7 W	404 LM	2700 K	36°
4111201-07369030-XXX2	7 W	420 LM	3000 K	36°
4111201-07369040-XXX2	7 W	441 LM	4000 K	36°
4111201-07549027-XXX2	7 W	335 LM	2700 K	54°
4111201-07549030-XXX2	7 W	351 LM	3000 K	54°
4111201-07549040-XXX2	7 W	353 LM	4000 K	54°

Luminance Distribution Diagram

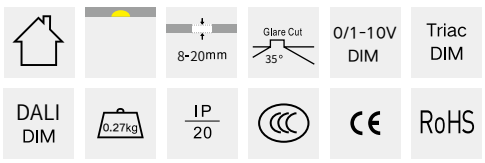
36°



54°



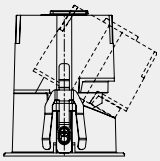
Ambient temperature: -15°C ~40°C
QTY/CTN: 36PCS/CTN
GW: 13.3KG/CTN
CTN size: 42×42×46.5 CM

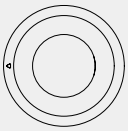


4111201

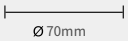
LED COB Round Adjustable Recessed Downlight



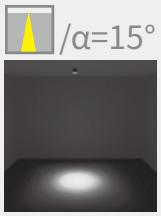


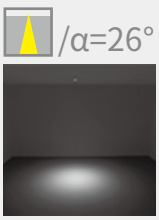












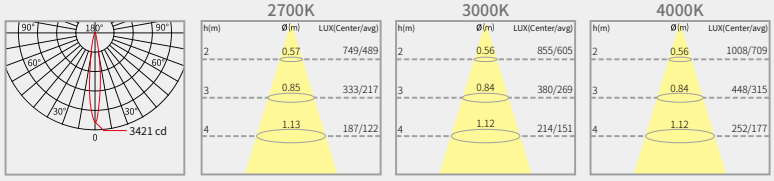
Product Parameters

Model No.	Power	Luminous flux(LM)	Color temperature(K)	Beam angle
4111201-10159027-XXX3	10 W	364 LM	2700 K	15°
4111201-10159030-XXX3	10 W	422 LM	3000 K	15°
4111201-10159040-XXX3	10 W	481 LM	4000 K	15°
4111201-10269027-XXX3	10 W	555 LM	2700 K	26°
4111201-10269030-XXX3	10 W	604 LM	3000 K	26°
4111201-10269040-XXX3	10 W	604 LM	4000 K	26°

Luminance Distribution Diagram

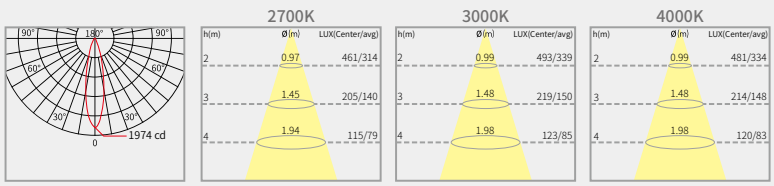
15°

Ra >90
Input V 12V DC
Input I 700mA



26°

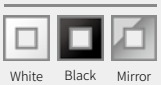
Ra >90
Input V 36V DC
Input I 250mA



Optic accessories options



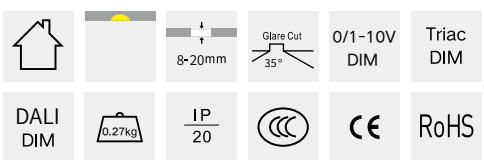
Frame color



Reflector color



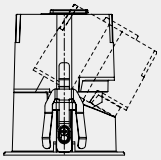
Ambient temperature: -15°C ~40°C
QTY/CTN: 36PCS/CTN
GW: 13.3KG/CTN
CTN size: 42×42×46.5 CM



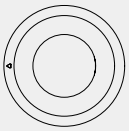
4111201

LED COB Round Adjustable Recessed Downlight

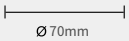




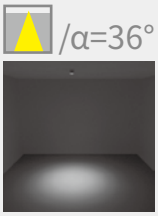


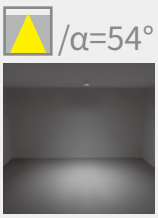












Optic accessories options



Frame color

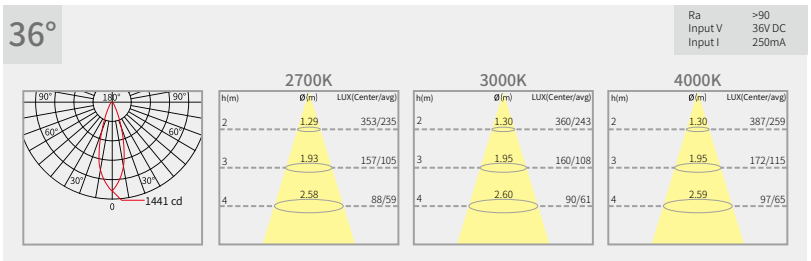
Reflector color

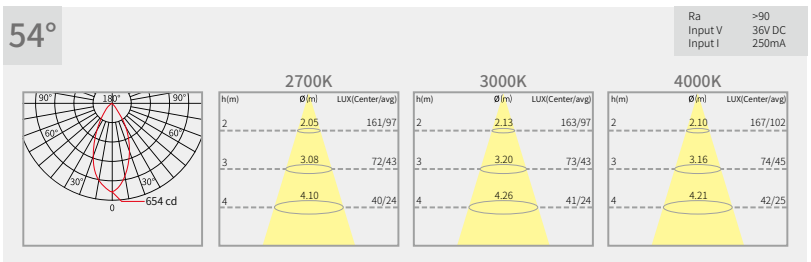


Product Parameters

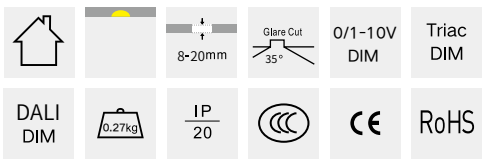
Model No.	Power	Luminous flux(LM)	Color temperature(K)	Beam angle
4111201-10369027-XXX3	10 W	608 LM	2700 K	36°
4111201-10369030-XXX3	10 W	637 LM	3000 K	36°
4111201-10369040-XXX3	10 W	680 LM	4000 K	36°
4111201-10549027-XXX3	10 W	515 LM	2700 K	54°
4111201-10549030-XXX3	10 W	538 LM	3000 K	54°
4111201-10549040-XXX3	10 W	548 LM	4000 K	54°

Luminance Distribution Diagram





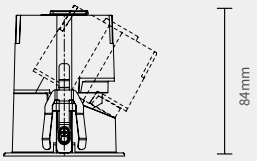
Ambient temperature: -15°C ~40°C
QTY/CTN: 36PCS/CTN
GW: 13.3KG/CTN
CTN size: 42×42×46.5 CM

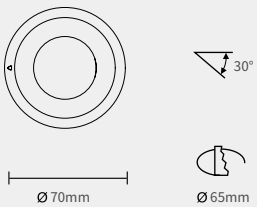


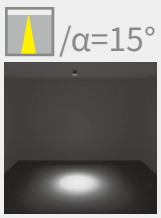
4111201

LED COB Round Adjustable Recessed Downlight





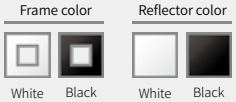






Optic accessories options

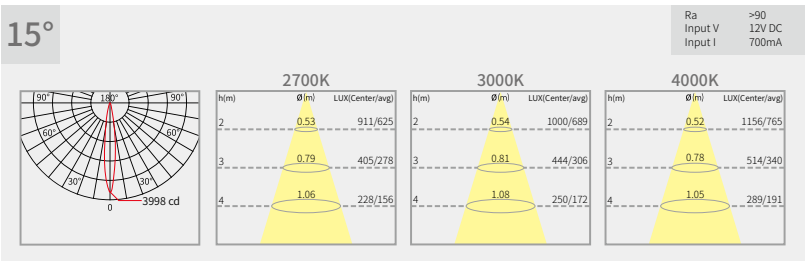


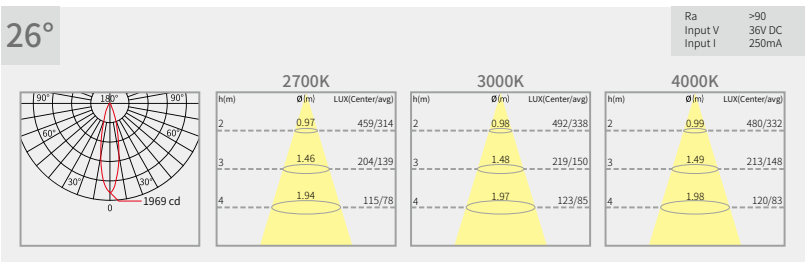


Product Parameters

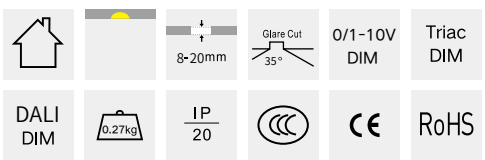
Model No.	Power	Luminous flux(LM)	Color temperature(K)	Beam angle
4111201-10159027-XXX2	10 W	393 LM	2700 K	15°
4111201-10159030-XXX2	10 W	440 LM	3000 K	15°
4111201-10159040-XXX2	10 W	492 LM	4000 K	15°
4111201-10269027-XXX2	10 W	552 LM	2700 K	26°
4111201-10269030-XXX2	10 W	598 LM	3000 K	26°
4111201-10269040-XXX2	10 W	599 LM	4000 K	26°

Luminance Distribution Diagram





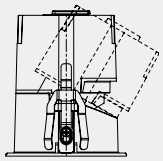
Ambient temperature: -15°C ~40°C
QTY/CTN: 36PCS/CTN
GW: 13.3KG/CTN
CTN size: 42×42×46.5 CM



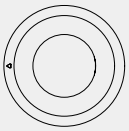
4111201

LED COB Round Adjustable Recessed Downlight

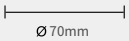




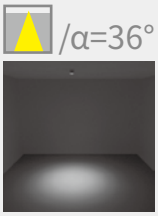


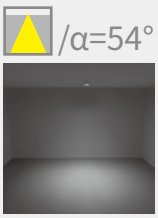












Optic accessories options



Honeycomb louver | Linear lens | Soft lens

Frame color | Reflector color



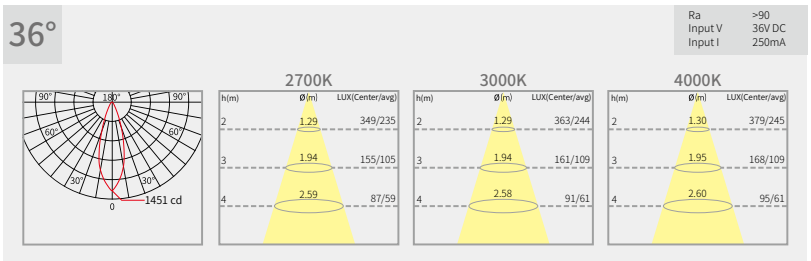
White | Black | White | Black

Product Parameters

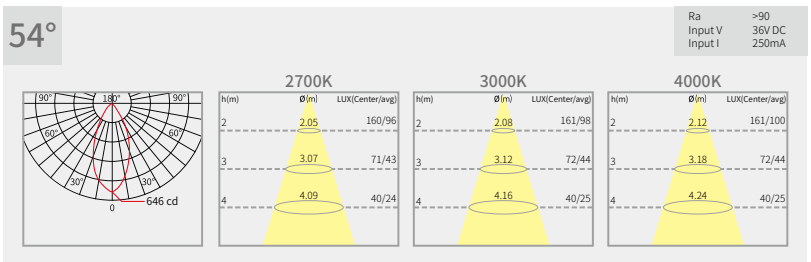
Model No.	Power	Luminous flux(LM)	Color temperature(K)	Beam angle
4111201-10369027-XXX2	10 W	605 LM	2700 K	36°
4111201-10369030-XXX2	10 W	639 LM	3000 K	36°
4111201-10369040-XXX2	10 W	665 LM	4000 K	36°
4111201-10549027-XXX2	10 W	509 LM	2700 K	54°
4111201-10549030-XXX2	10 W	524 LM	3000 K	54°
4111201-10549040-XXX2	10 W	532 LM	4000 K	54°

Luminance Distribution Diagram

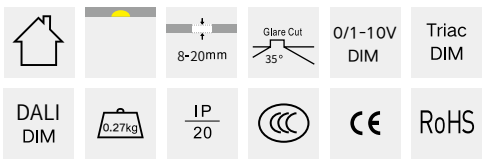
36°



54°



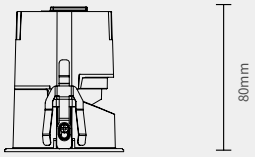
Ambient temperature: -15°C ~40°C
QTY/CTN: 36PCS/CTN
GW: 13.3KG/CTN
CTN size: 42×42×46.5 CM

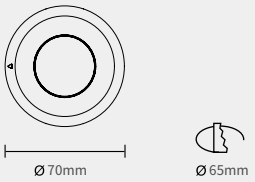


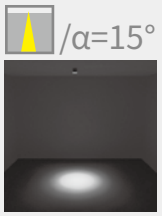
4111101

LED COB Round Fixed Recessed Downlight











Optic accessories options



Frame color



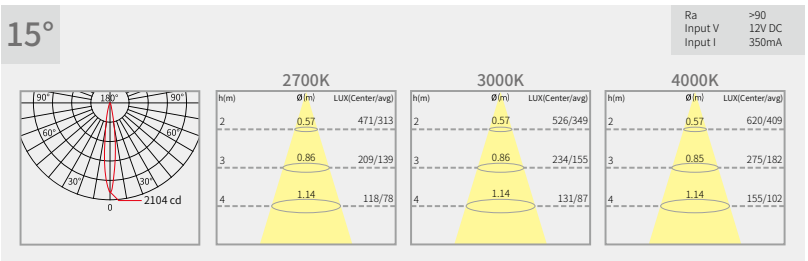
Reflector color

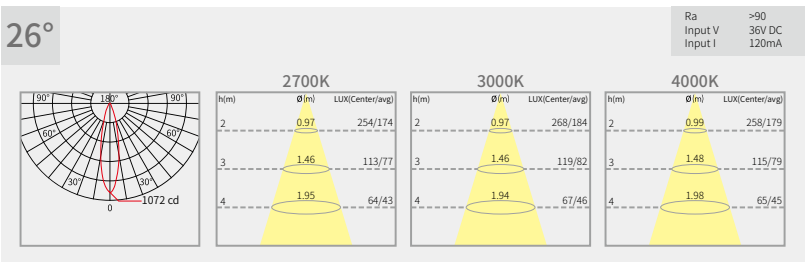


Product Parameters

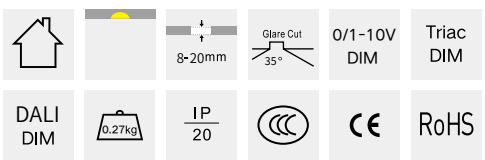
Model No.	Power	Luminous flux(LM)	Color temperature(K)	Beam angle
4111101-05159027-XXX3	5 W	235 LM	2700 K	15°
4111101-05159030-XXX3	5 W	260 LM	3000 K	15°
4111101-05159040-XXX3	5 W	304 LM	4000 K	15°
4111101-05269027-XXX3	5 W	306 LM	2700 K	26°
4111101-05269030-XXX3	5 W	326 LM	3000 K	26°
4111101-05269040-XXX3	5 W	324 LM	4000 K	15°

Luminance Distribution Diagram





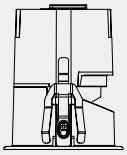
Ambient temperature: -15°C ~40°C
QTY/CTN: 36PCS/CTN
GW: 13.3KG/CTN
CTN size: 42×42×46.5 CM



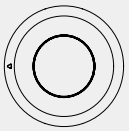
4111101

LED COB Round Fixed Recessed Downlight





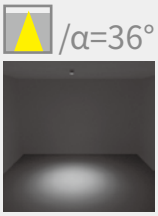


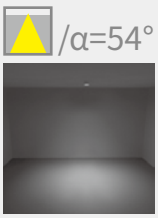


Ø 70mm



Ø 65mm





Optic accessories options



Honeycomb louver | Linear lens | Soft lens

Frame color



White | Black | Mirror

Reflector color



Mirror

Product Parameters

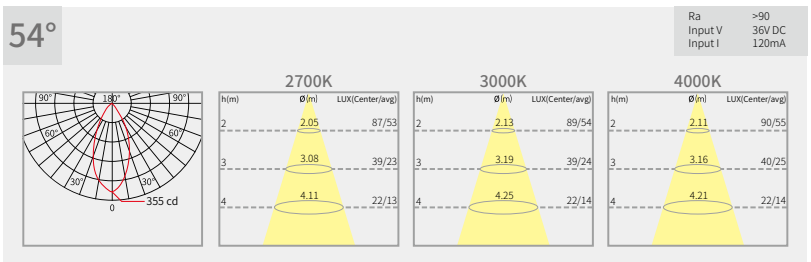
Model No.	Power	Luminous flux(LM)	Color temperature(K)	Beam angle
4111101-05369027-XXX3	5 W	332 LM	2700 K	36°
4111101-05369030-XXX3	5 W	346 LM	3000 K	36°
4111101-05369040-XXX3	5 W	363 LM	4000 K	36°
4111101-05549027-XXX3	5 W	280 LM	2700 K	54°
4111101-05549030-XXX3	5 W	292 LM	3000 K	54°
4111101-05549040-XXX3	5 W	297 LM	4000 K	54°

Luminance Distribution Diagram

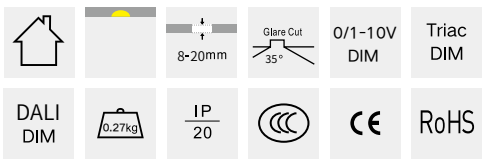
36°



54°



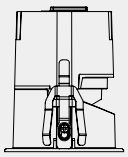
Ambient temperature: -15°C ~40°C
QTY/CTN: 36PCS/CTN
GW: 13.3KG/CTN
CTN size: 42×42×46.5 CM



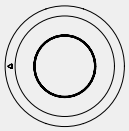
4111101

LED COB Round Fixed Recessed Downlight





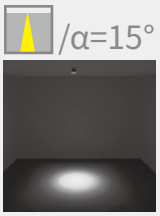


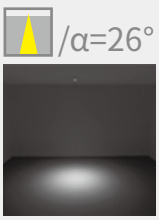


Ø 70mm



Ø 65mm

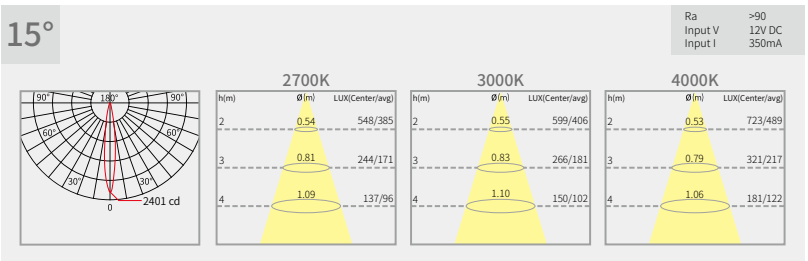


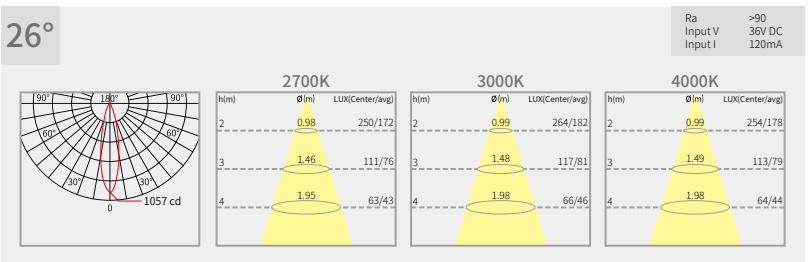


Product Parameters

Model No.	Power	Luminous flux(LM)	Color temperature(K)	Beam angle
4111101-05159027-XXX2	5 W	242 LM	2700 K	15°
4111101-05159030-XXX2	5 W	271 LM	3000 K	15°
4111101-05159040-XXX2	5 W	310 LM	4000 K	15°
4111101-05269027-XXX2	5 W	304 LM	2700 K	26°
4111101-05269030-XXX2	5 W	322 LM	3000 K	26°
4111101-05269040-XXX2	5 W	320 LM	4000 K	26°

Luminance Distribution Diagram





Optic accessories options



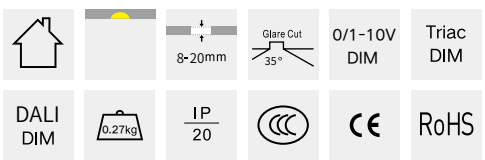
Frame color



Reflector color



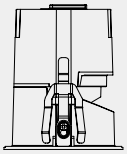
Ambient temperature: -15°C ~40°C
QTY/CTN: 36PCS/CTN
GW: 13.3KG/CTN
CTN size: 42×42×46.5 CM



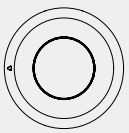
4111101

LED COB Round Fixed Recessed Downlight





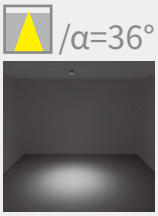


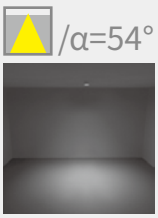


Ø 70mm



Ø 65mm





Optic accessories options



Honeycomb louver | Linear lens | Soft lens

Frame color | Reflector color



White | Black | White | Black

Product Parameters

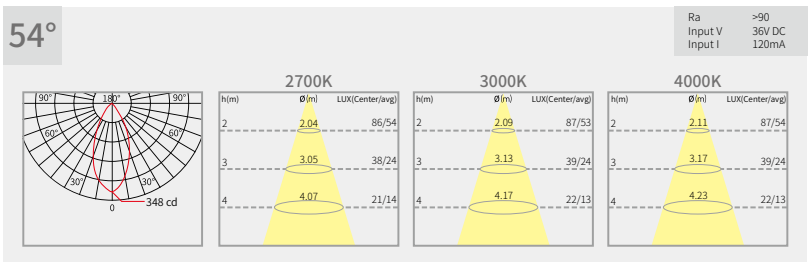
Model No.	Power	Luminous flux(LM)	Color temperature(K)	Beam angle
4111101-05369027-XXX2	5 W	330 LM	2700 K	36°
4111101-05369030-XXX2	5 W	343 LM	3000 K	36°
4111101-05369040-XXX2	5 W	357 LM	4000 K	36°
4111101-05549027-XXX2	5 W	275 LM	2700 K	54°
4111101-05549030-XXX2	5 W	286 LM	3000 K	54°
4111101-05549040-XXX2	5 W	287 LM	4000 K	54°

Luminance Distribution Diagram

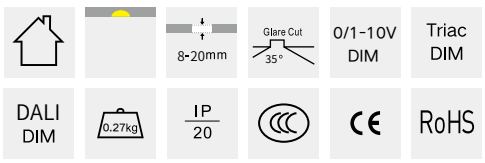
36°



54°



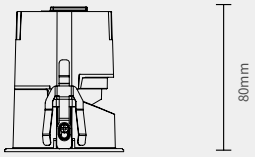
Ambient temperature: -15°C ~40°C
QTY/CTN: 36PCS/CTN
GW: 13.3KG/CTN
CTN size: 42×42×46.5 CM

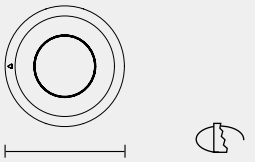


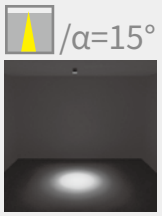
4111101

LED COB Round Fixed Recessed Downlight







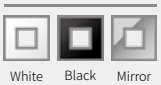




Optic accessories options



Frame color



Reflector color

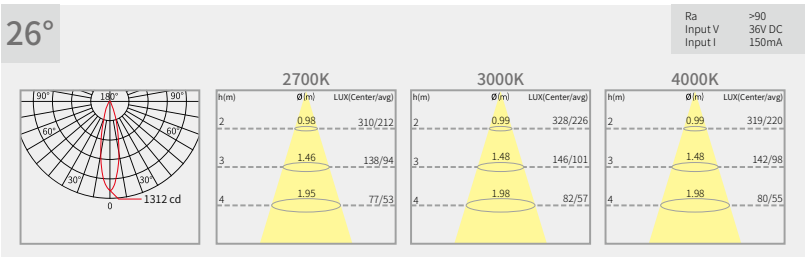


Product Parameters

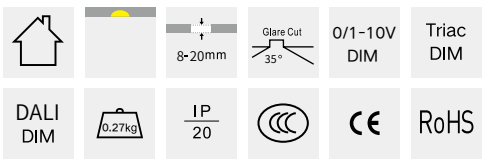
Model No.	Power	Luminous flux(LM)	Color temperature(K)	Beam angle
4111101-07159027-XXX3	7 W	305 LM	2700 K	15°
4111101-07159030-XXX3	7 W	344 LM	3000 K	15°
4111101-07159040-XXX3	7 W	393 LM	4000 K	15°
4111101-07269027-XXX3	7 W	375 LM	2700 K	26°
4111101-07269030-XXX3	7 W	405 LM	3000 K	26°
4111101-07269040-XXX3	7 W	398 LM	4000 K	26°

Luminance Distribution Diagram





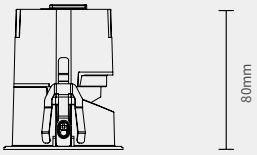
Ambient temperature: -15°C ~40°C
QTY/CTN: 36PCS/CTN
GW: 13.3KG/CTN
CTN size: 42×42×46.5 CM

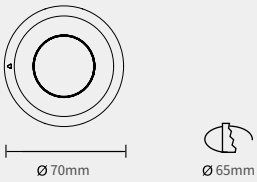


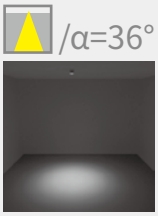
4111101

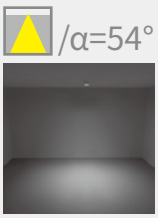
LED COB Round Fixed Recessed Downlight











Optic accessories options



Frame color



Reflector color

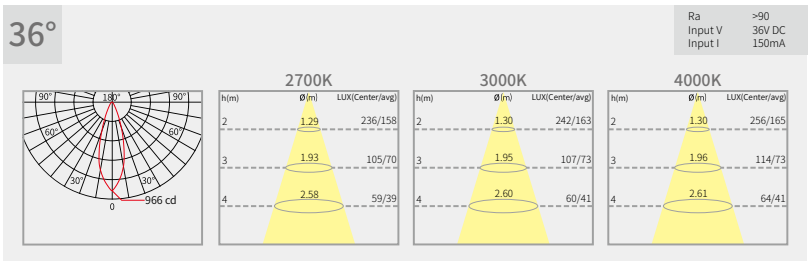


Product Parameters

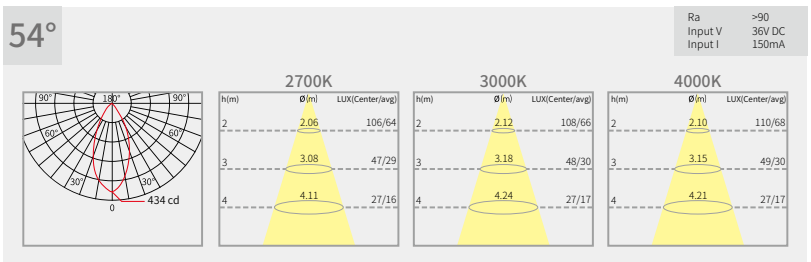
Model No.	Power	Luminous flux(LM)	Color temperature(K)	Beam angle
4111101-07369027-XXX3	7 W	408 LM	2700 K	36°
4111101-07369030-XXX3	7 W	429 LM	3000 K	36°
4111101-07369040-XXX3	7 W	453 LM	4000 K	36°
4111101-07549027-XXX3	7 W	341 LM	2700 K	54°
4111101-07549030-XXX3	7 W	356 LM	3000 K	54°
4111101-07549040-XXX3	7 W	364 LM	4000 K	54°

Luminance Distribution Diagram

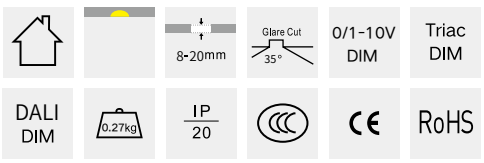
36°



54°



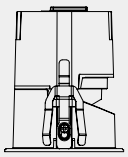
Ambient temperature: -15°C ~40°C
QTY/CTN: 36PCS/CTN
GW: 13.3KG/CTN
CTN size: 42×42×46.5 CM



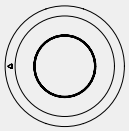
4111101

LED COB Round Fixed Recessed Downlight





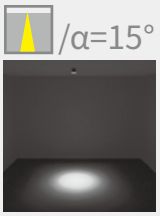


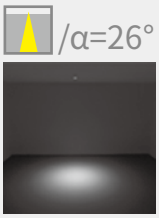


Ø70mm



Ø65mm





Optic accessories options



Frame color



Reflector color



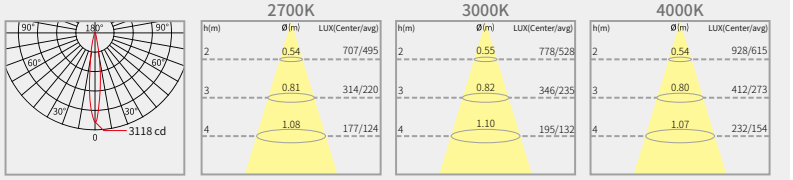
Product Parameters

Model No.	Power	Luminous flux(LM)	Color temperature(K)	Beam angle
4111101-07159027-XXX2	7 W	310 LM	2700 K	15°
4111101-07159030-XXX2	7 W	350 LM	3000 K	15°
4111101-07159040-XXX2	7 W	395 LM	4000 K	15°
4111101-07269027-XXX2	7 W	370 LM	2700 K	26°
4111101-07269030-XXX2	7 W	407 LM	3000 K	26°
4111101-07269040-XXX2	7 W	396 LM	4000 K	15°

Luminance Distribution Diagram

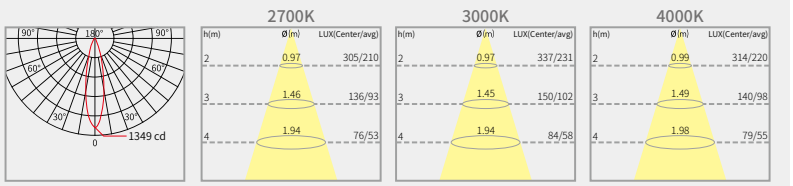
15°

Ra >90
Input V 12V DC
Input I 500mA

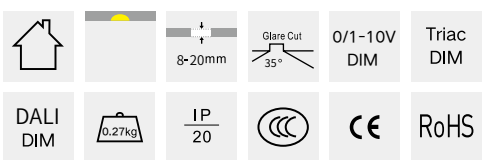


26°

Ra >90
Input V 36V DC
Input I 150mA



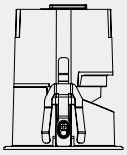
Ambient temperature: -15°C ~40°C
QTY/CTN: 36PCS/CTN
GW: 13.3KG/CTN
CTN size: 42×42×46.5 CM



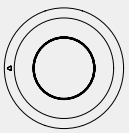
4111101

LED COB Round Fixed Recessed Downlight



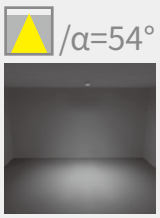












Optic accessories options



Frame color



Reflector color

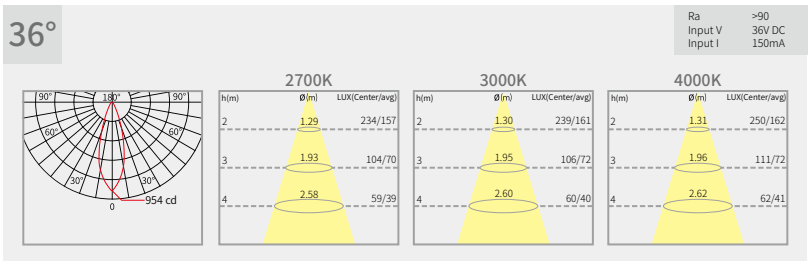


Product Parameters

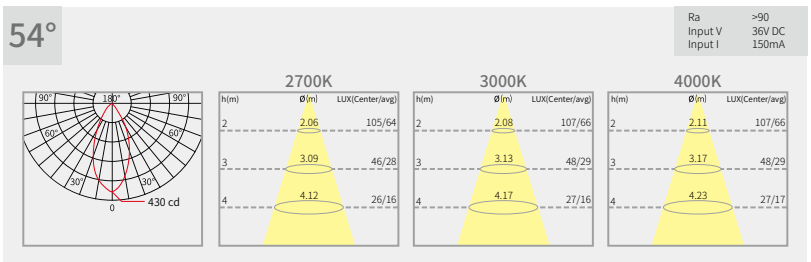
Model No.	Power	Luminous flux(LM)	Color temperature(K)	Beam angle
4111101-07369027-XXX2	7 W	404 LM	2700 K	36°
4111101-07369030-XXX2	7 W	420 LM	3000 K	36°
4111101-07369040-XXX2	7 W	441 LM	4000 K	36°
4111101-07549027-XXX2	7 W	335 LM	2700 K	54°
4111101-07549030-XXX2	7 W	351 LM	3000 K	54°
4111101-07549040-XXX2	7 W	353 LM	4000 K	54°

Luminance Distribution Diagram

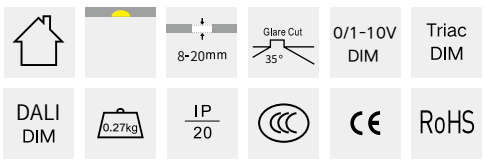
36°



54°



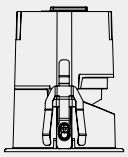
Ambient temperature: -15°C ~40°C
QTY/CTN: 36PCS/CTN
GW: 13.3KG/CTN
CTN size: 42×42×46.5 CM



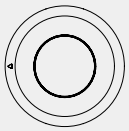
4111101

LED COB Round Fixed Recessed Downlight





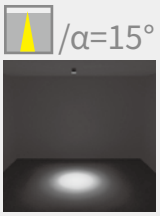


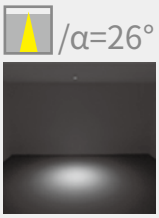


Ø70mm



Ø65mm





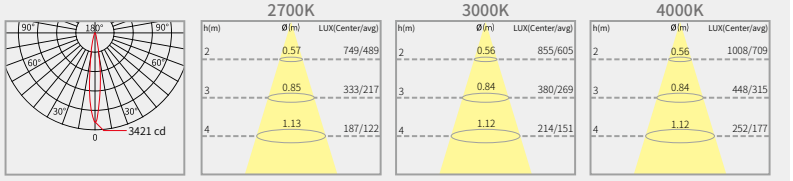
Product Parameters

Model No.	Power	Luminous flux(LM)	Color temperature(K)	Beam angle
4111101-10159027-XXX3	10 W	364 LM	2700 K	15°
4111101-10159030-XXX3	10 W	422 LM	3000 K	15°
4111101-10159040-XXX3	10 W	481 LM	4000 K	15°
4111101-10269027-XXX3	10 W	555 LM	2700 K	26°
4111101-10269030-XXX3	10 W	604 LM	3000 K	26°
4111101-10269040-XXX3	10 W	604 LM	4000 K	26°

Luminance Distribution Diagram

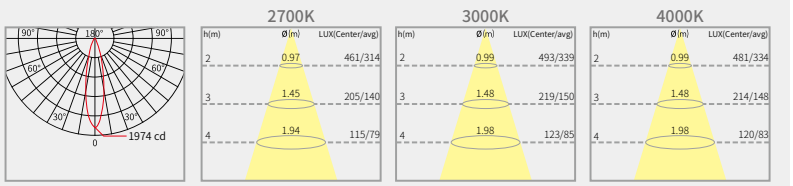
15°

Ra >90
Input V 12V DC
Input I 700mA



26°

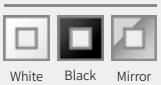
Ra >90
Input V 36V DC
Input I 250mA



Optic accessories options



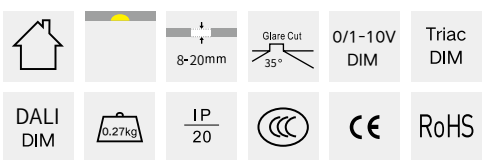
Frame color



Reflector color



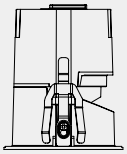
Ambient temperature: -15°C ~40°C
QTY/CTN: 36PCS/CTN
GW: 13.3KG/CTN
CTN size: 42×42×46.5 CM



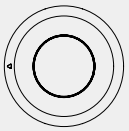
4111101

LED COB Round Fixed Recessed Downlight





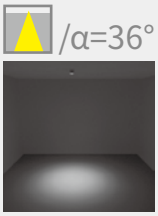


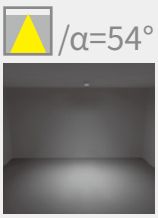


Ø 70mm



Ø 65mm





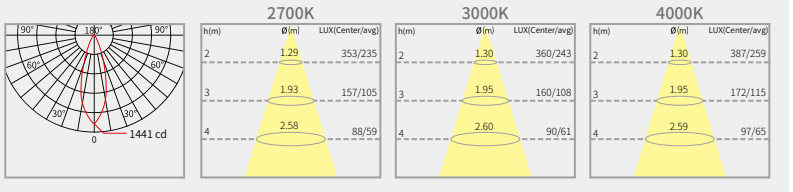
Product Parameters

Model No.	Power	Luminous flux(LM)	Color temperature(K)	Beam angle
4111101-10369027-XXX3	10 W	608 LM	2700 K	36°
4111101-10369030-XXX3	10 W	637 LM	3000 K	36°
4111101-10369040-XXX3	10 W	680 LM	4000 K	36°
4111101-10549027-XXX3	10 W	515 LM	2700 K	54°
4111101-10549030-XXX3	10 W	538 LM	3000 K	54°
4111101-10549040-XXX3	10 W	548 LM	4000 K	54°

Luminance Distribution Diagram

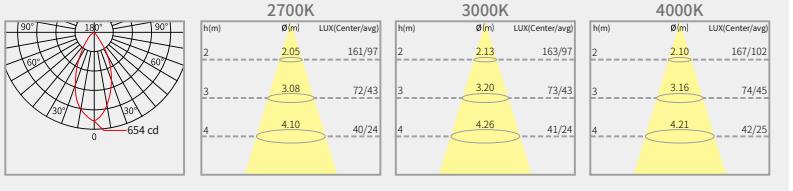
36°

Ra >90
Input V 36V DC
Input I 250mA

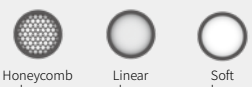


54°

Ra >90
Input V 36V DC
Input I 250mA



Optic accessories options



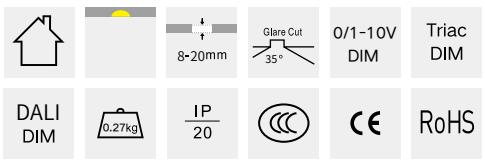
Frame color



Reflector color



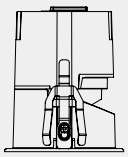
Ambient temperature: -15°C ~40°C
QTY/CTN: 36PCS/CTN
GW: 13.3KG/CTN
CTN size: 42×42×46.5 CM



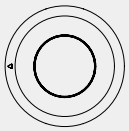
4111101

LED COB Round Fixed Recessed Downlight





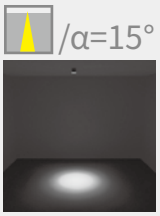


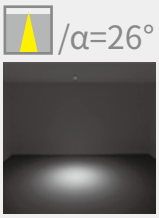


Ø70mm



Ø65mm





Optic accessories options



Frame color



Reflector color



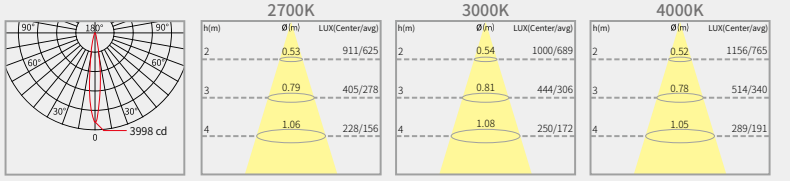
Product Parameters

Model No.	Power	Luminous flux(LM)	Color temperature(K)	Beam angle
4111101-10159027-XXX2	10 W	393 LM	2700 K	15°
4111101-10159030-XXX2	10 W	440 LM	3000 K	15°
4111101-10159040-XXX2	10 W	492 LM	4000 K	15°
4111101-10269027-XXX2	10 W	552 LM	2700 K	26°
4111101-10269030-XXX2	10 W	598 LM	3000 K	26°
4111101-10269040-XXX2	10 W	599 LM	4000 K	26°

Luminance Distribution Diagram

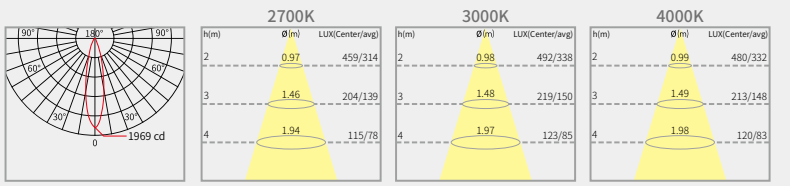
15°

Ra >90
Input V 12V DC
Input I 700mA

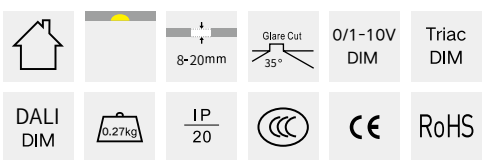


26°

Ra >90
Input V 36V DC
Input I 250mA



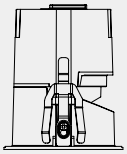
Ambient temperature: -15°C ~40°C
QTY/CTN: 36PCS/CTN
GW: 13.3KG/CTN
CTN size: 42×42×46.5 CM



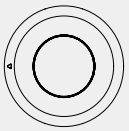
4111101

LED COB Round Fixed Recessed Downlight





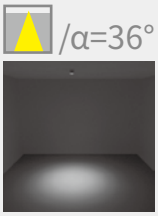


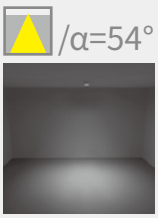


Ø 70mm



Ø 65mm





Optic accessories options



Honeycomb louver | Linear lens | Soft lens

Frame color | Reflector color



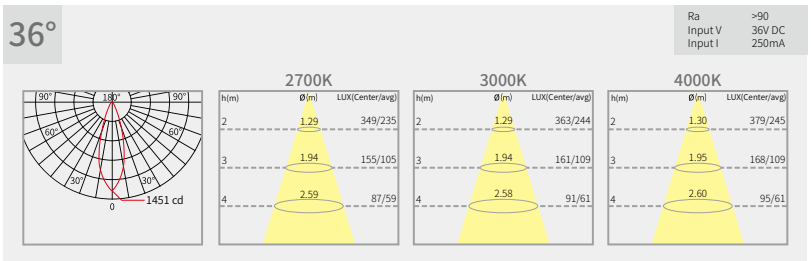
White | Black | White | Black

Product Parameters

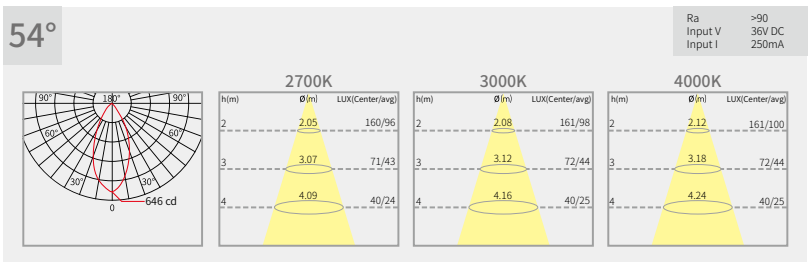
Model No.	Power	Luminous flux(LM)	Color temperature(K)	Beam angle
4111101-10369027-XXX2	10 W	605 LM	2700 K	36°
4111101-10369030-XXX2	10 W	639 LM	3000 K	36°
4111101-10369040-XXX2	10 W	665 LM	4000 K	36°
4111101-10549027-XXX2	10 W	509 LM	2700 K	54°
4111101-10549030-XXX2	10 W	524 LM	3000 K	54°
4111101-10549040-XXX2	10 W	532 LM	4000 K	54°

Luminance Distribution Diagram

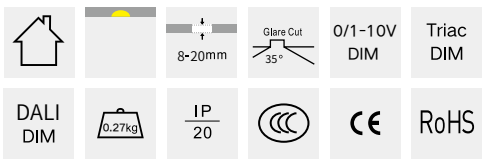
36°



54°



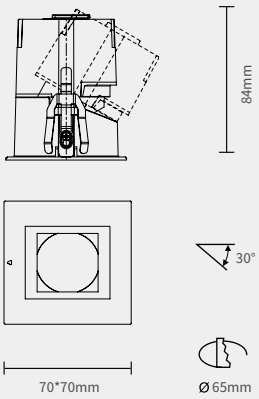
Ambient temperature: -15°C ~40°C
QTY/CTN: 36PCS/CTN
GW: 13.3KG/CTN
CTN size: 42×42×46.5 CM

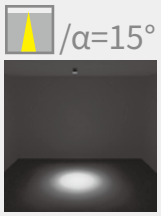


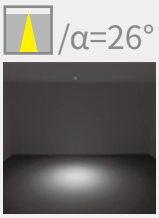
4111209

LED COB Square Adjustable Recessed Downlight





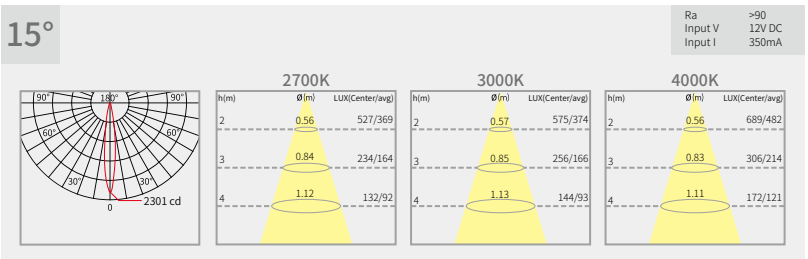


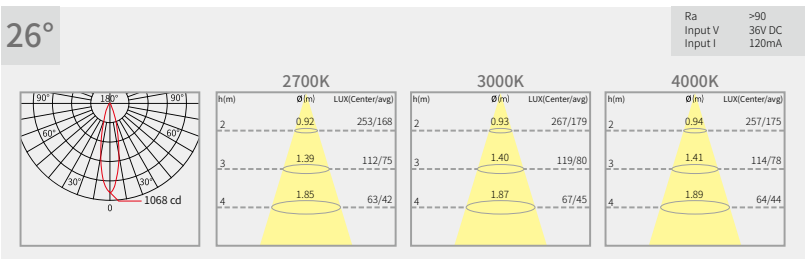


Product Parameters

Model No.	Power	Luminous flux(LM)	Color temperature(K)	Beam angle
4111209-05159027	5 W	230 LM	2700 K	15°
4111209-05159030	5 W	254 LM	3000 K	15°
4111209-05159040	5 W	294 LM	4000 K	15°
4111209-05269027	5 W	271 LM	2700 K	26°
4111209-05269030	5 W	292 LM	3000 K	26°
4111209-05269040	5 W	290 LM	4000 K	26°

Luminance Distribution Diagram





Optic accessories options



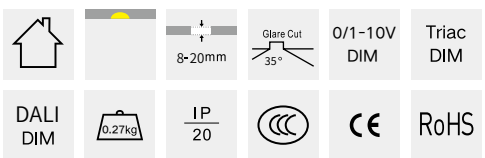
Frame color



Reflector color



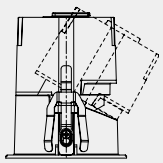
Ambient temperature: -15°C ~40°C
QTY/CTN: 36PCS/CTN
GW: 13.3KG/CTN
CTN size: 42×42×46.5 CM

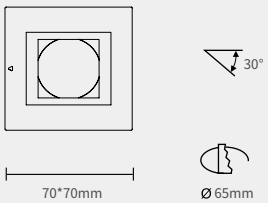


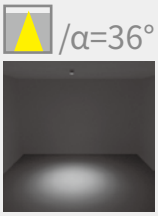
4111209

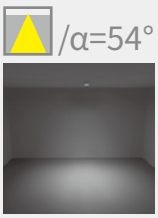
LED COB Square Adjustable Recessed Downlight







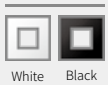




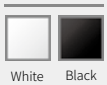
Optic accessories options



Frame color



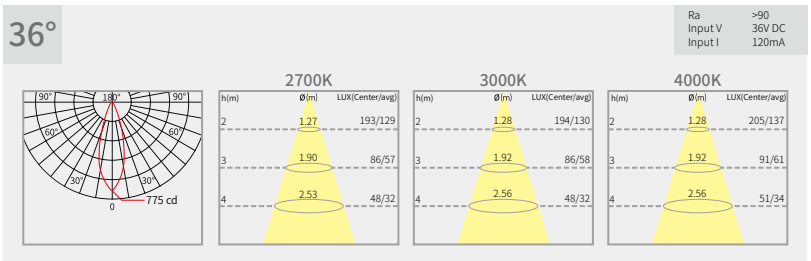
Reflector color

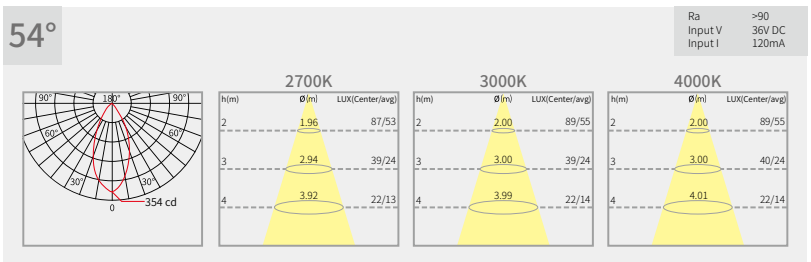


Product Parameters

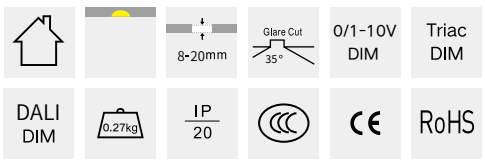
Model No.	Power	Luminous flux(LM)	Color temperature(K)	Beam angle
4111209-05369027	5 W	306 LM	2700 K	36°
4111209-05369030	5 W	313 LM	3000 K	36°
4111209-05369040	5 W	330 LM	4000 K	36°
4111209-05549027	5 W	250 LM	2700 K	54°
4111209-05549030	5 W	259 LM	3000 K	54°
4111209-05549040	5 W	261 LM	4000 K	54°

Luminance Distribution Diagram





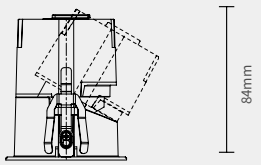
Ambient temperature: -15°C ~40°C
QTY/CTN: 36PCS/CTN
GW: 13.3KG/CTN
CTN size: 42×42×46.5 CM

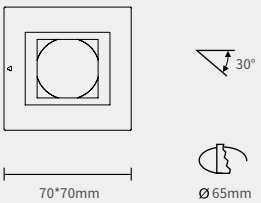


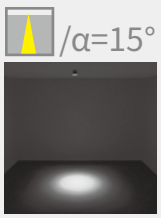
4111209

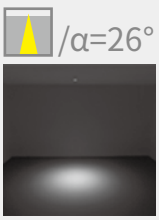
LED COB Square Adjustable Recessed Downlight











Optic accessories options



Frame color



Reflector color

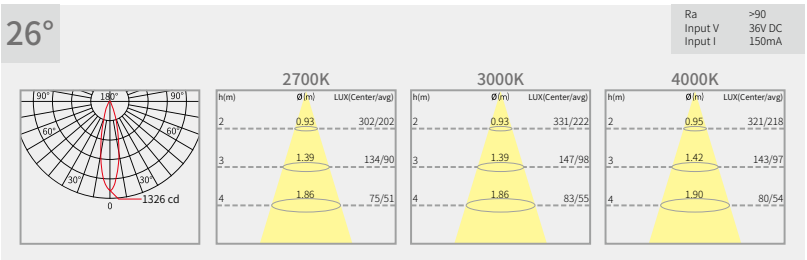


Product Parameters

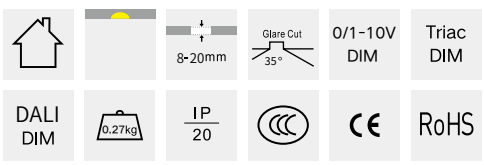
Model No.	Power	Luminous flux(LM)	Color temperature(K)	Beam angle
4111209-07159027	7 W	296 LM	2700 K	15°
4111209-07159030	7 W	327 LM	3000 K	15°
4111209-07159040	7 W	378 LM	4000 K	15°
4111209-07269027	7 W	326 LM	2700 K	26°
4111209-07269030	7 W	362 LM	3000 K	26°
4111209-07269040	7 W	362 LM	4000 K	26°

Luminance Distribution Diagram





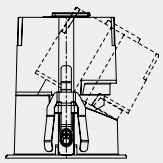
Ambient temperature: -15°C ~40°C
QTY/CTN: 36PCS/CTN
GW: 13.3KG/CTN
CTN size: 42×42×46.5 CM

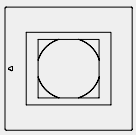


4111209

LED COB Square Adjustable Recessed Downlight

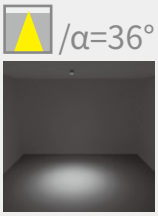


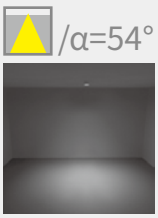








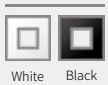




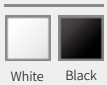
Optic accessories options



Frame color



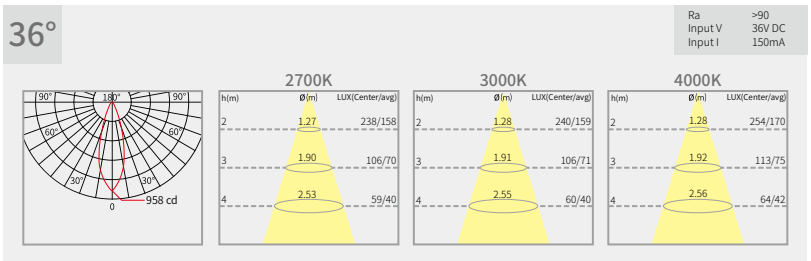
Reflector color

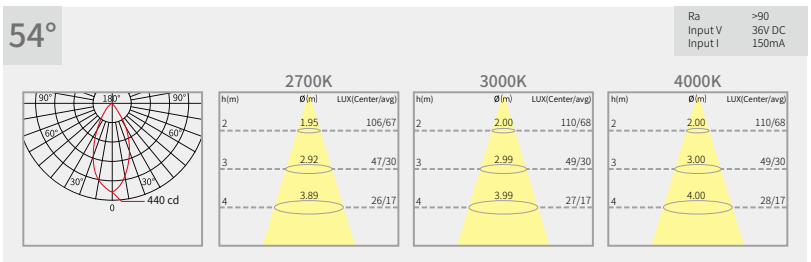


Product Parameters

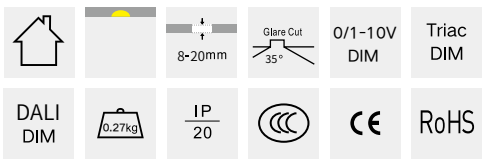
Model No.	Power	Luminous flux(LM)	Color temperature(K)	Beam angle
4111209-07369027	7 W	375 LM	2700 K	36°
4111209-07369030	7 W	383 LM	3000 K	36°
4111209-07369040	7 W	409 LM	4000 K	36°
4111209-07549027	7 W	300 LM	2700 K	54°
4111209-07549030	7 W	320 LM	3000 K	54°
4111209-07549040	7 W	323 LM	4000 K	54°

Luminance Distribution Diagram





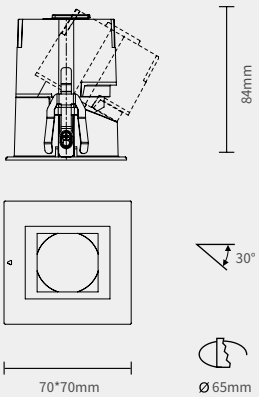
Ambient temperature: -15°C ~40°C
QTY/CTN: 36PCS/CTN
GW: 13.3KG/CTN
CTN size: 42×42×46.5 CM

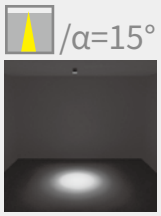


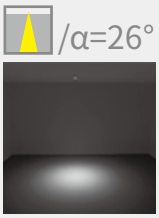
4111209

LED COB Square Adjustable Recessed Downlight





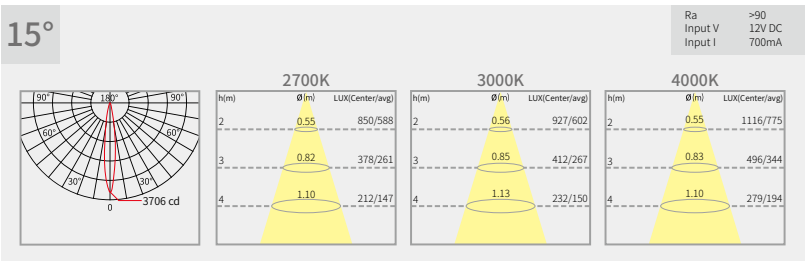


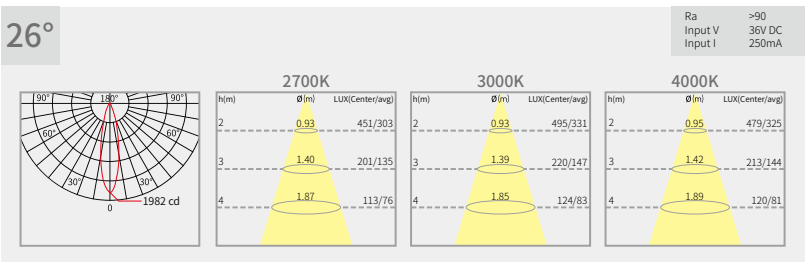


Product Parameters

Model No.	Power	Luminous flux(LM)	Color temperature(K)	Beam angle
4111209-10159027	10 W	362 LM	2700 K	15°
4111209-10159030	10 W	408 LM	3000 K	15°
4111209-10159040	10 W	469 LM	4000 K	15°
4111209-10269027	10 W	490 LM	2700 K	26°
4111209-10269030	10 W	540 LM	3000 K	26°
4111209-10269040	10 W	537 LM	4000 K	26°

Luminance Distribution Diagram





Optic accessories options



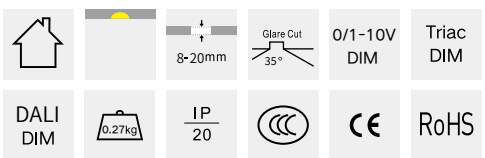
Frame color



Reflector color



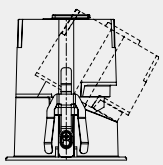
Ambient temperature: -15°C ~40°C
QTY/CTN: 36PCS/CTN
GW: 13.3KG/CTN
CTN size: 42×42×46.5 CM

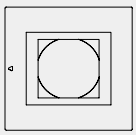


4111209

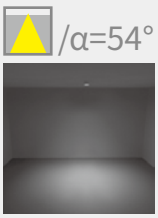
LED COB Square Adjustable Recessed Downlight







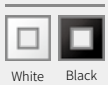




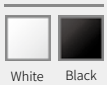
Optic accessories options



Frame color



Reflector color

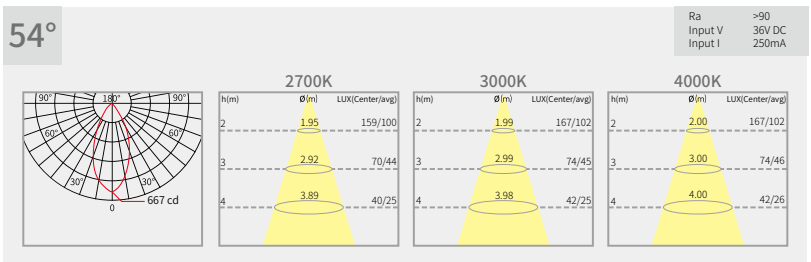


Product Parameters

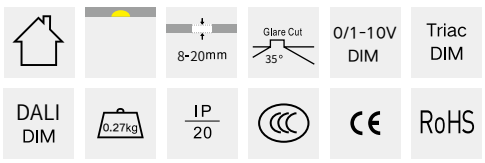
Model No.	Power	Luminous flux(LM)	Color temperature(K)	Beam angle
4111209-10369027	10 W	560 LM	2700 K	36°
4111209-10369030	10 W	589 LM	3000 K	36°
4111209-10369040	10 W	611 LM	4000 K	36°
4111209-10549027	10 W	449 LM	2700 K	54°
4111209-10549030	10 W	480 LM	3000 K	54°
4111209-10549040	10 W	486 LM	4000 K	54°

Luminance Distribution Diagram





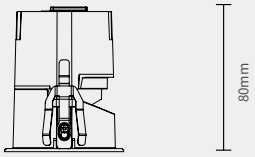
Ambient temperature: -15°C ~40°C
QTY/CTN: 36PCS/CTN
GW: 13.3KG/CTN
CTN size: 42×42×46.5 CM

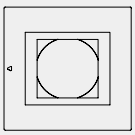


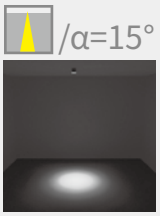
4111109

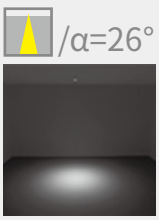
LED COB Square Fixed Recessed Downlight











Optic accessories options



Frame color



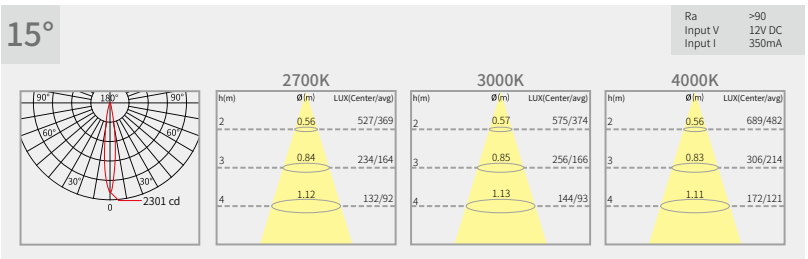
Reflector color

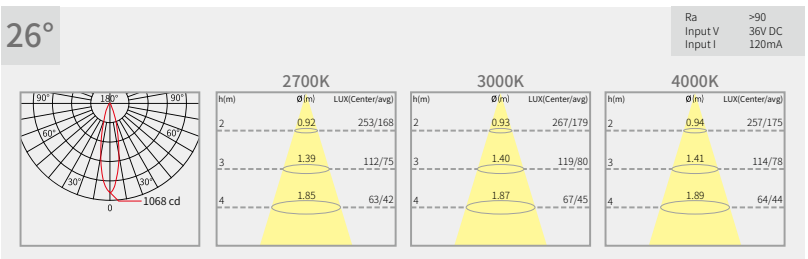


Product Parameters

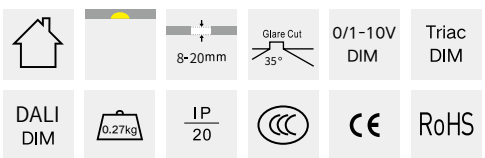
Model No.	Power	Luminous flux(LM)	Color temperature(K)	Beam angle
4111109-05159027	5 W	230 LM	2700 K	15°
4111109-05159030	5 W	254 LM	3000 K	15°
4111109-05159040	5 W	294 LM	4000 K	15°
4111109-05269027	5 W	271 LM	2700 K	26°
4111109-05269030	5 W	292 LM	3000 K	26°
4111109-05269040	5 W	290 LM	4000 K	26°

Luminance Distribution Diagram





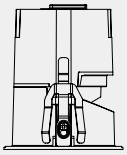
Ambient temperature: -15°C ~40°C
QTY/CTN: 36PCS/CTN
GW: 13.3KG/CTN
CTN size: 42×42×46.5 CM



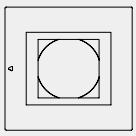
4111109

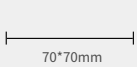
LED COB Square Fixed Recessed Downlight





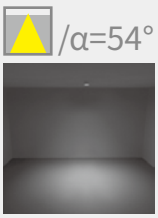








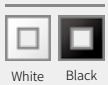




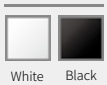
Optic accessories options



Frame color



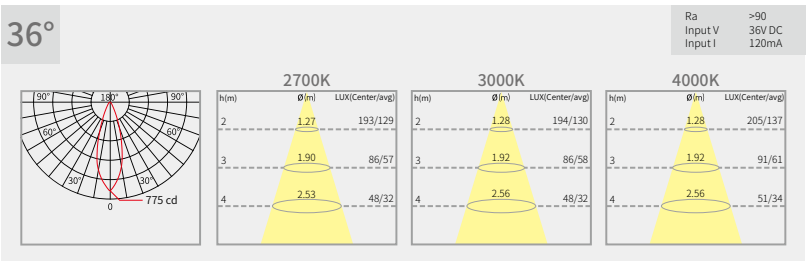
Reflector color

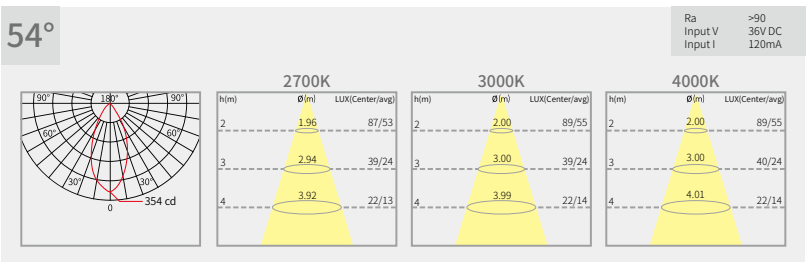


Product Parameters

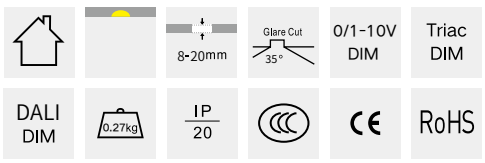
Model No.	Power	Luminous flux(LM)	Color temperature(K)	Beam angle
4111109-05369027	5 W	306 LM	2700 K	36°
4111109-05369030	5 W	313 LM	3000 K	36°
4111109-05369040	5 W	330 LM	4000 K	36°
4111109-05549027	5 W	250 LM	2700 K	54°
4111109-05549030	5 W	259 LM	3000 K	54°
4111109-05549040	5 W	261 LM	4000 K	54°

Luminance Distribution Diagram





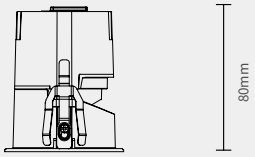
Ambient temperature: -15°C ~40°C
QTY/CTN: 36PCS/CTN
GW: 13.3KG/CTN
CTN size: 42×42×46.5 CM

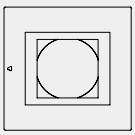


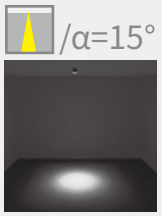
4111109

LED COB Square Fixed Recessed Downlight











Optic accessories options



Frame color



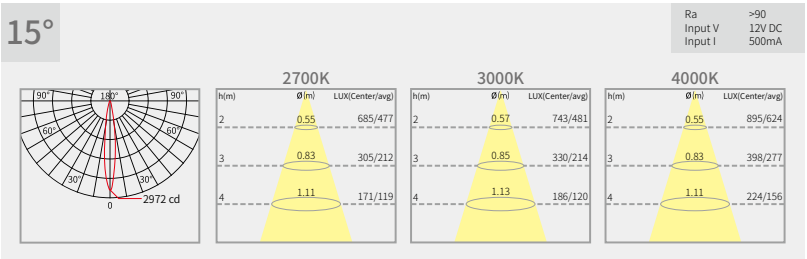
Reflector color

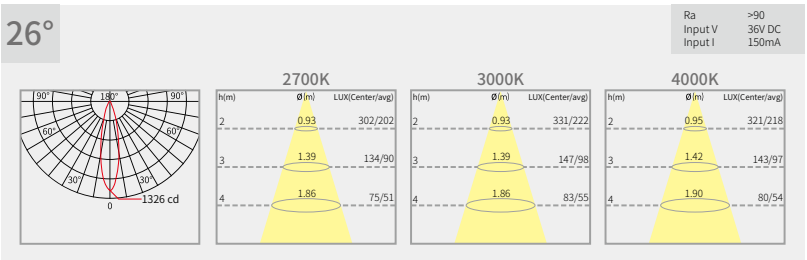


Product Parameters

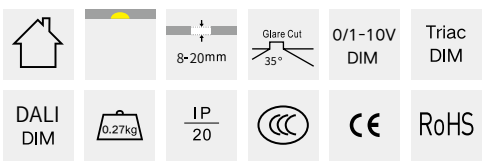
Model No.	Power	Luminous flux(LM)	Color temperature(K)	Beam angle
4111109-07159027	7 W	296 LM	2700 K	15°
4111109-07159030	7 W	327 LM	3000 K	15°
4111109-07159040	7 W	378 LM	4000 K	15°
4111109-07269027	7 W	326 LM	2700 K	26°
4111109-07269030	7 W	362 LM	3000 K	26°
4111109-07269040	7 W	362 LM	4000 K	26°

Luminance Distribution Diagram





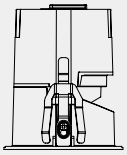
Ambient temperature: -15°C ~40°C
QTY/CTN: 36PCS/CTN
GW: 13.3KG/CTN
CTN size: 42×42×46.5 CM



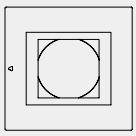
4111109

LED COB Square Fixed Recessed Downlight

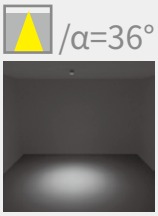


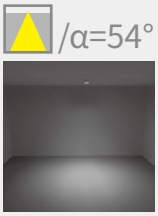












Optic accessories options



Frame color



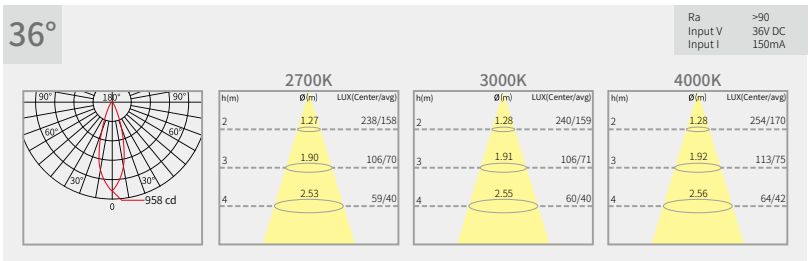
Reflector color

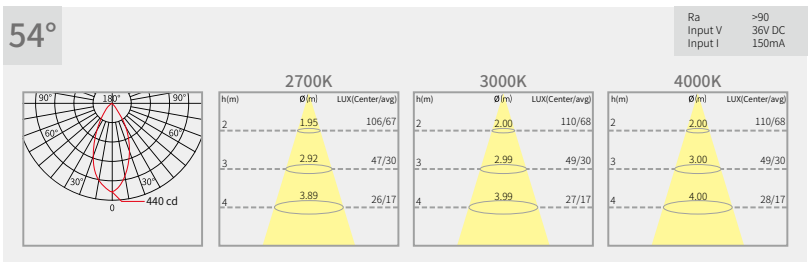


Product Parameters

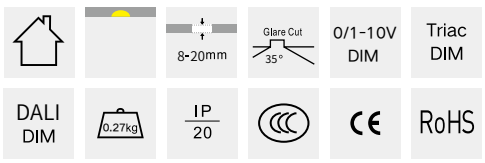
Model No.	Power	Luminous flux(LM)	Color temperature(K)	Beam angle
4111109-07369027	7 W	375 LM	2700 K	36°
4111109-07369030	7 W	383 LM	3000 K	36°
4111109-07369040	7 W	409 LM	4000 K	36°
4111109-07549027	7 W	300 LM	2700 K	54°
4111109-07549030	7 W	320 LM	3000 K	54°
4111109-07549040	7 W	323 LM	4000 K	54°

Luminance Distribution Diagram





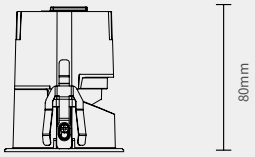
Ambient temperature: -15°C ~40°C
QTY/CTN: 36PCS/CTN
GW: 13.3KG/CTN
CTN size: 42×42×46.5 CM

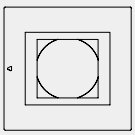


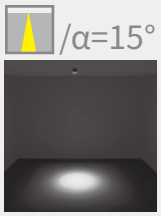
4111109

LED COB Square Fixed Recessed Downlight











Optic accessories options



Frame color



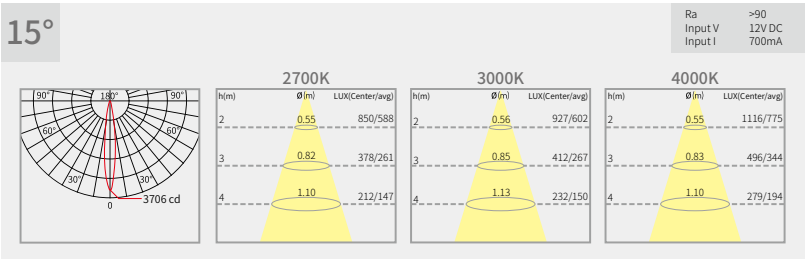
Reflector color

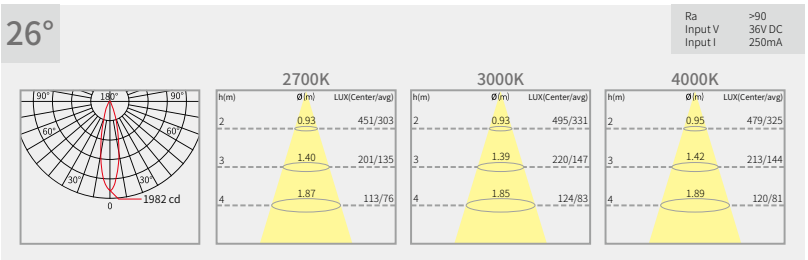


Product Parameters

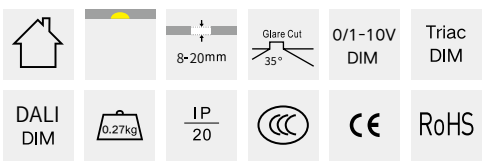
Model No.	Power	Luminous flux(LM)	Color temperature(K)	Beam angle
4111109-10159027	10 W	362 LM	2700 K	15°
4111109-10159030	10 W	408 LM	3000 K	15°
4111109-10159040	10 W	469 LM	4000 K	15°
4111109-10269027	10 W	490 LM	2700 K	26°
4111109-10269030	10 W	540 LM	3000 K	26°
4111109-10269040	10 W	537 LM	4000 K	26°

Luminance Distribution Diagram





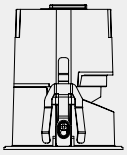
Ambient temperature: -15°C ~40°C
QTY/CTN: 36PCS/CTN
GW: 13.3KG/CTN
CTN size: 42×42×46.5 CM



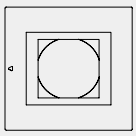
4111109

LED COB Square Fixed Recessed Downlight

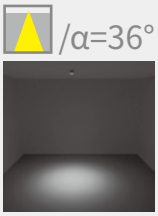


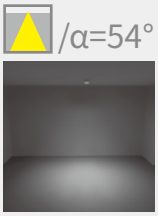












Optic accessories options



Frame color



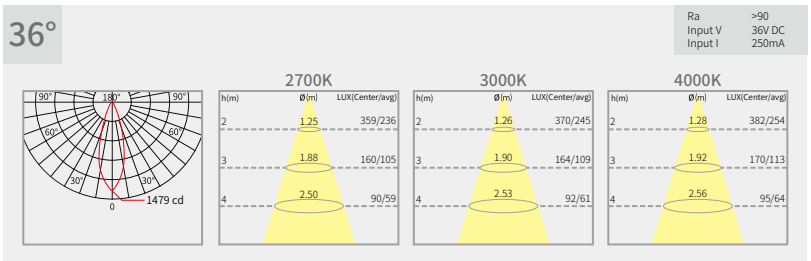
Reflector color

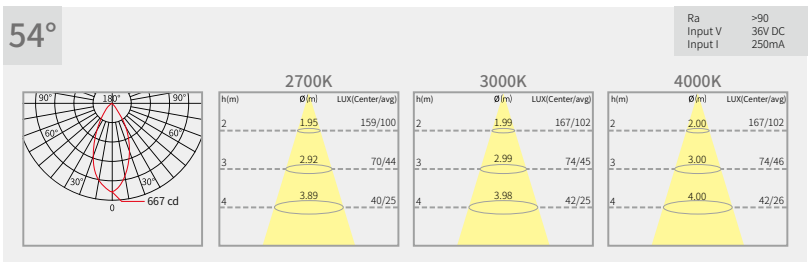


Product Parameters

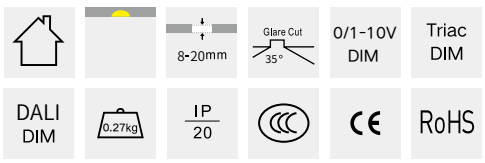
Model No.	Power	Luminous flux(LM)	Color temperature(K)	Beam angle
4111109-10369027	10 W	560 LM	2700 K	36°
4111109-10369030	10 W	589 LM	3000 K	36°
4111109-10369040	10 W	611 LM	4000 K	36°
4111109-10549027	10 W	449 LM	2700 K	54°
4111109-10549030	10 W	480 LM	3000 K	54°
4111109-10549040	10 W	486 LM	4000 K	54°

Luminance Distribution Diagram





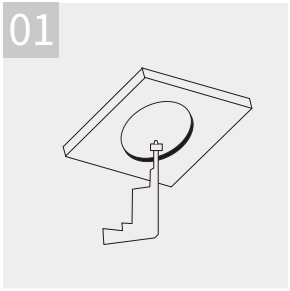
Ambient temperature: -15°C ~40°C
QTY/CTN: 36PCS/CTN
GW: 13.3KG/CTN
CTN size: 42×42×46.5 CM



Installation

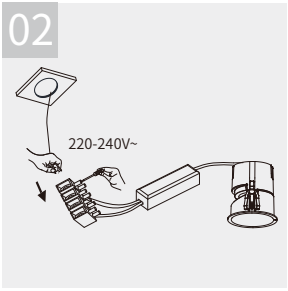
Linnou series recessed installation instructions

01



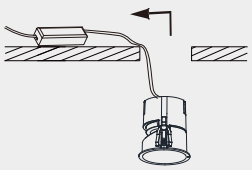
Open a round hole in the ceiling which thickness must be between 8-20mm.

02



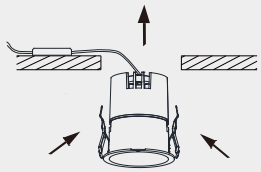
Connect the driver to the input power supply cable under the condition power off.

03



Tidy the wires and put the driver inside of the ceiling.

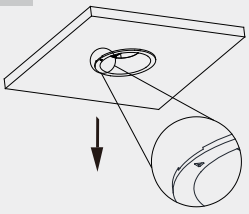
04



Press the clips and push the lamp body into the ceiling hole, complete the installation.

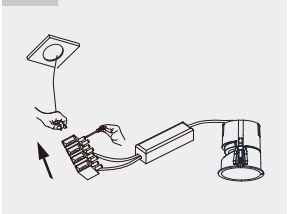
Change the LED modular

01



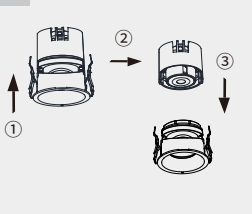
Take the luminaire out of the ceiling from the triangle mark.

02



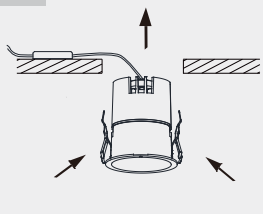
Disconnect the power supply cable under the condition power off.

03



Take of the modular, replace with a new one, assembly the modular.

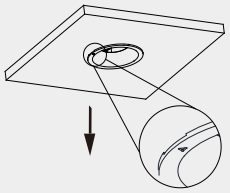
04



Install the light into the ceiling.

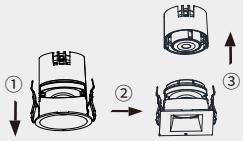
Change the front ring and optical parts

01



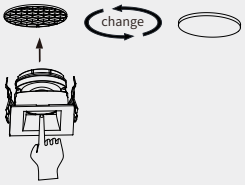
Cut off the power supply and take out the luminaire out of the ceiling from the triangle mark.

02



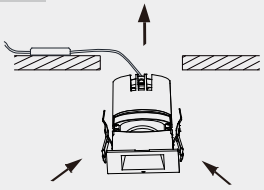
Take of the front ring, replace with a new one, assembly the front ring.

03



Kick off the optical part from the front ring and change the optical part.

04



Install the light into the ceiling.





Sofitel, Foshan, China
Interior Design: ChengChung Design
Lighting Design: ARC Light Design
Public Area Detailed Lighting Design: Pudi Design



MAGIC

The Magic series can meet different lighting design requirements. There are four kinds of cutout sizes, and the power is from 5W to 40W. It can also be used for adjustable wall washer lighting and accent lighting. The Magic series has a special optical design that greatly reduces the amount of uncomfortable light reflected by the reflector and improves the quality of light and pleasant visual experience. The Magic series has a unique structural design that makes it easy to be installed on the ceiling without damaging the ceiling itself. In addition, the Magic series can be easily replaced by different front covers without any tools.

MAGIC

VF-LIGHTING

PRODUCTS CATALOG



1111201
LED COB Round Adjustable Recessed Downlight
P336-345



1111101
LED COB Round Fixed Recessed Downlight
P346-355



1111202
LED COB Round Pin Hole Adjustable Recessed Downlight
P356-365



1111102
LED COB Round Pin Hole Fixed Recessed Downlight
P366-375



1111203
LED COB Round Oval Hole Adjustable Recessed Downlight
P376-385



1111103
LED COB Round Oval Hole Fixed Recessed Downlight
P386-395



2111201
LED COB Round Adjustable Recessed Downlight
P396-401



2111101
LED COB Round Fixed Recessed Downlight
P402-407



21111D1
LED COB Round Fixed Recessed Downlight
P408-415



21111E1
LED COB Round Fixed Recessed Downlight
P416-423



LED MR16 Recessed Downlight Series
P426-429

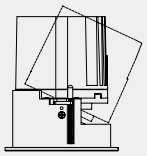


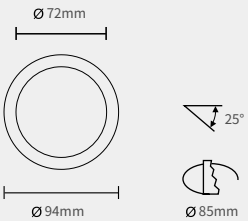
Installation
P430-433

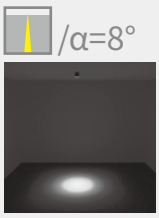
1111201

LED COB Round Adjustable Recessed Downlight

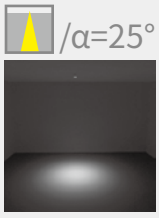












Optic accessories options



Frame color



Reflector color

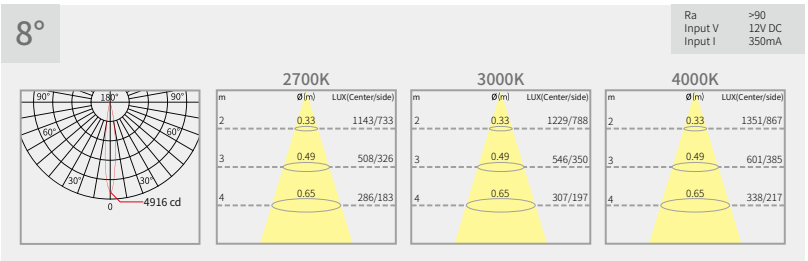


Product Parameters

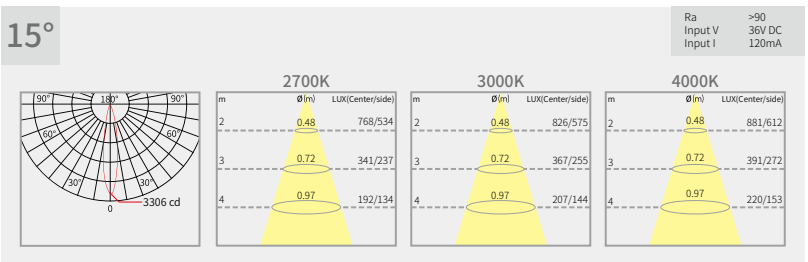
Model No.	Power	Luminous flux(LM)	Color temperature(K)	Beam angle
1111201-05089027	5 W	206 LM	2700 K	8°
1111201-05089030	5 W	221 LM	3000 K	8°
1111201-05089040	5 W	226 LM	4000 K	8°
1111201-05159027	5 W	251 LM	2700 K	15°
1111201-05159030	5 W	270 LM	3000 K	15°
1111201-05159040	5 W	287 LM	4000 K	15°
1111201-05259027	5 W	268 LM	2700 K	25°
1111201-05259030	5 W	289 LM	3000 K	25°
1111201-05259040	5 W	308 LM	4000 K	25°

Luminance Distribution Diagram

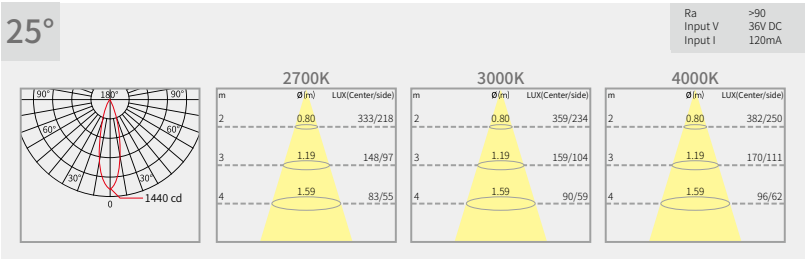
8°



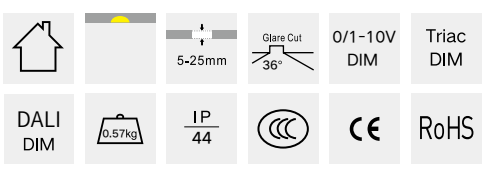
15°



25°



Ambient temperature: -15°C ~40°C
QTY/CTN: 27PCS/CTN
GW: 19.0KG/CTN
CTN size: 42×42×46.5 CM

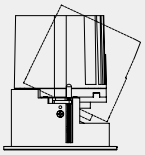


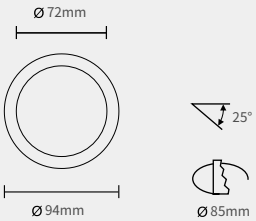
*IP44 for visible body of fitting after installation, not avaible for using with honeycomb louver.

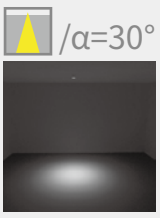
1111201

LED COB Round Adjustable Recessed Downlight

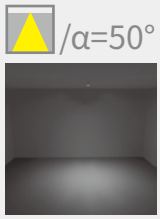




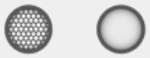




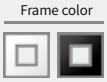




Optic accessories options



Frame color



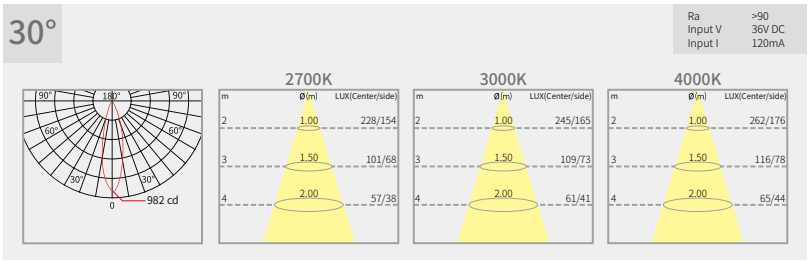
Reflector color

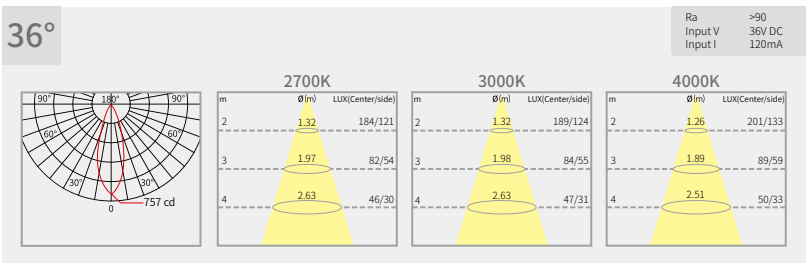


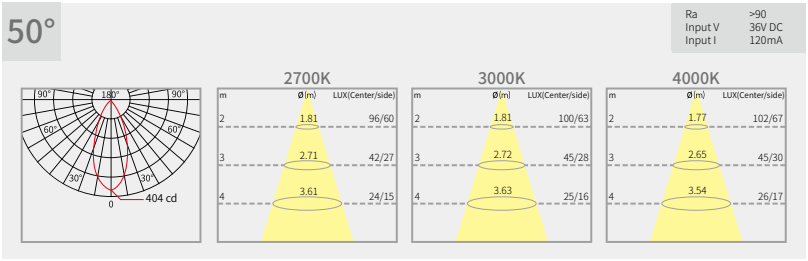
Product Parameters

Model No.	Power	Luminous flux(LM)	Color temperature(K)	Beam angle
1111201-05309027	5 W	249 LM	2700 K	30°
1111201-05309030	5 W	268 LM	3000 K	30°
1111201-05309040	5 W	286 LM	4000 K	30°
1111201-05369027	5 W	288 LM	2700 K	36°
1111201-05369030	5 W	296 LM	3000 K	36°
1111201-05369040	5 W	298 LM	4000 K	36°
1111201-05509027	5 W	234 LM	2700 K	50°
1111201-05509030	5 W	246 LM	3000 K	50°
1111201-05509040	5 W	246 LM	4000 K	50°

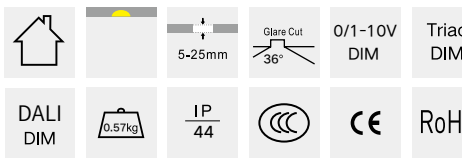
Luminance Distribution Diagram







Ambient temperature: -15°C ~40°C
QTY/CTN: 27PCS/CTN
GW: 19.0KG/CTN
CTN size: 42×42×46.5 CM

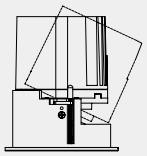


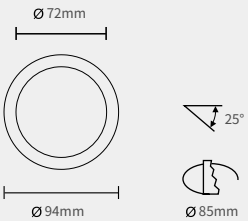
*IP44 for visible body of fitting after installation, not avaible for using with honeycomb louver.

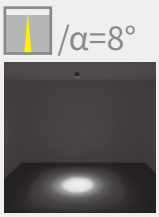
1111201

LED COB Round Adjustable Recessed Downlight

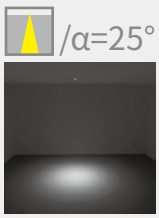




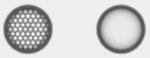








Optic accessories options



Frame color



Reflector color

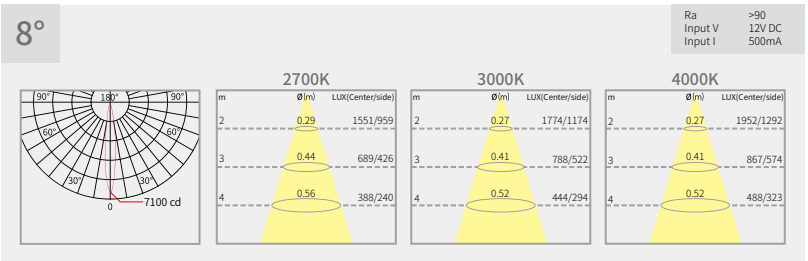


Product Parameters

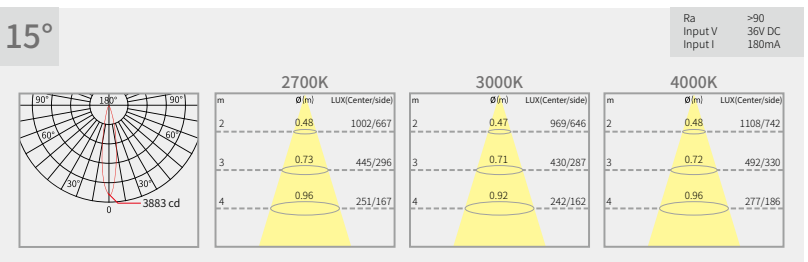
Model No.	Power	Luminous flux(LM)	Color temperature(K)	Beam angle
1111201-08089027	8 W	369 LM	2700 K	8°
1111201-08089030	8 W	386 LM	3000 K	8°
1111201-08089040	8 W	394 LM	4000 K	8°
1111201-08159027	8 W	424 LM	2700 K	15°
1111201-08159030	8 W	415 LM	3000 K	15°
1111201-08159040	8 W	460 LM	4000 K	15°
1111201-08259027	8 W	415 LM	2700 K	25°
1111201-08259030	8 W	406 LM	3000 K	25°
1111201-08259040	8 W	386 LM	4000 K	25°

Luminance Distribution Diagram

8°



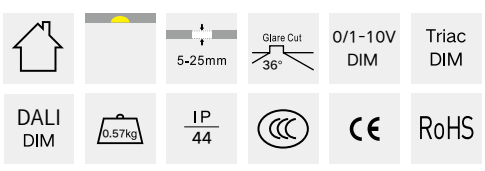
15°



25°



Ambient temperature: -15°C ~40°C
QTY/CTN: 27PCS/CTN
GW: 19.0KG/CTN
CTN size: 42×42×46.5 CM

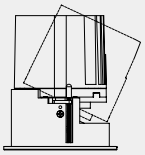


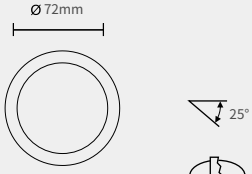
*IP44 for visible body of fitting after installation, not avaible for using with honeycomb louver.

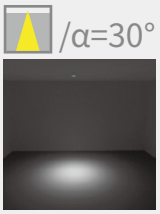
1111201

LED COB Round Adjustable Recessed Downlight

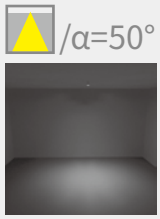




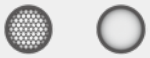




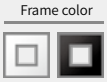




Optic accessories options



Frame color



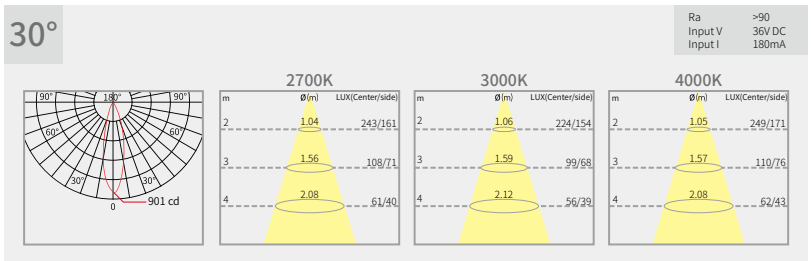
Reflector color

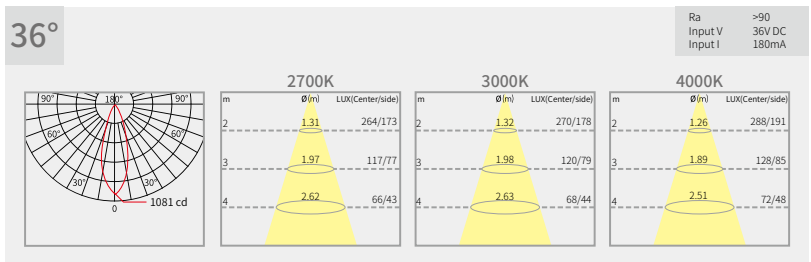


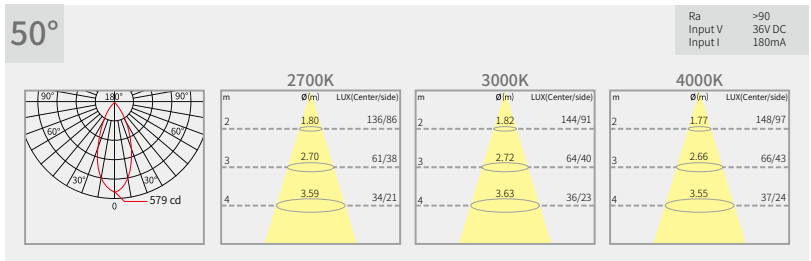
Product Parameters

Model No.	Power	Luminous flux(LM)	Color temperature(K)	Beam angle
1111201-08309027	8 W	385 LM	2700 K	30°
1111201-08309030	8 W	361 LM	3000 K	30°
1111201-08309040	8 W	391 LM	4000 K	30°
1111201-08369027	8 W	412 LM	2700 K	36°
1111201-08369030	8 W	424 LM	3000 K	36°
1111201-08369040	8 W	429 LM	4000 K	36°
1111201-08509027	8 W	333 LM	2700 K	50°
1111201-08509030	8 W	352 LM	3000 K	50°
1111201-08509040	8 W	355 LM	4000 K	50°

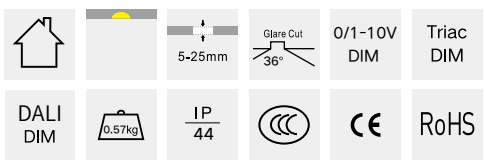
Luminance Distribution Diagram







Ambient temperature: -15°C ~40°C
QTY/CTN: 27PCS/CTN
GW: 19.0KG/CTN
CTN size: 42×42×46.5 CM

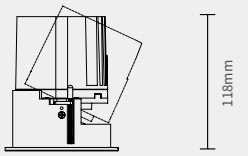


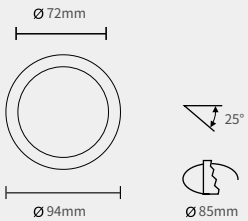
*IP44 for visible body of fitting after installation, not avaible for using with honeycomb louver.

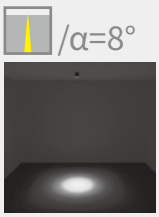
1111201

LED COB Round Adjustable Recessed Downlight





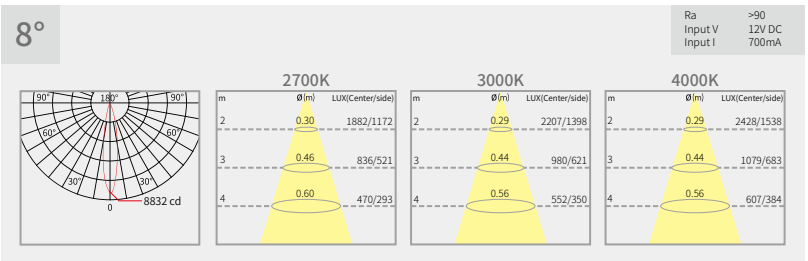




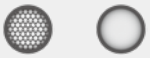
Product Parameters

Model No.	Power	Luminous flux(LM)	Color temperature(K)	Beam angle
1111201-10089027	10 W	428 LM	2700 K	8°
1111201-10089030	10 W	462 LM	3000 K	8°
1111201-10089040	10 W	471 LM	4000 K	8°

Luminance Distribution Diagram



Optic accessories options



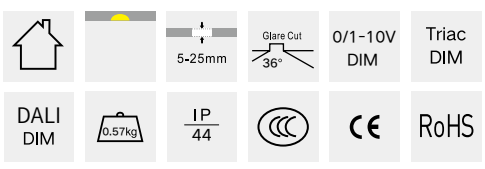
Frame color



Reflector color



Ambient temperature: -15°C ~40°C
QTY/CTN: 27PCS/CTN
GW: 19.0KG/CTN
CTN size: 42×42×46.5 CM



*IP44 for visible body of fitting after installation, not avaible for using with honeycomb louver.

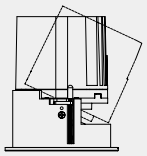


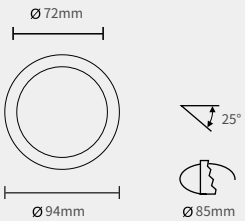
Crowne Plaza, Shanghai, China
Interior Design: Wilson Associates
Lighting Design: LIGHTINGIMAGES Design

1111201

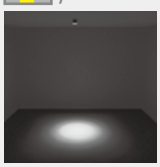
LED COB Round Adjustable Recessed Downlight







/α=15°



/α=25°



/α=30°



Optic accessories options

Honeycomb louver

Linear lens

Frame color



White Black

Reflector color

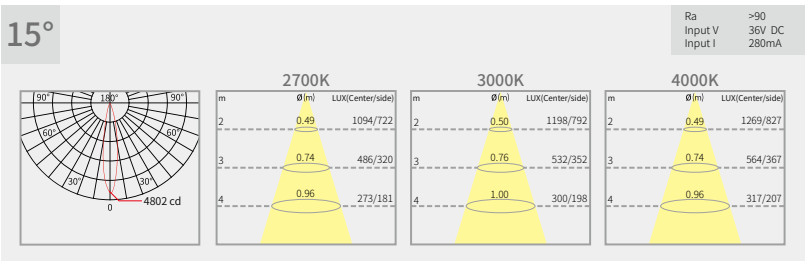


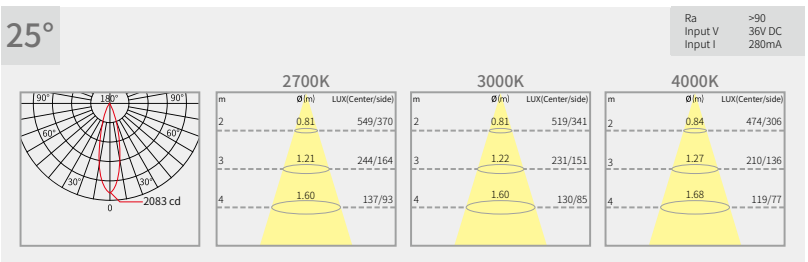
Mirror Champagne gold

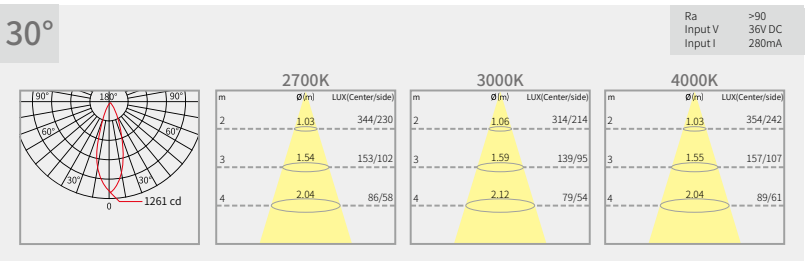
Product Parameters

Model No.	Power	Luminous flux(LM)	Color temperature(K)	Beam angle
1111201-12159027	12 W	471 LM	2700 K	15°
1111201-12159030	12 W	509 LM	3000 K	15°
1111201-12159040	12 W	537 LM	4000 K	15°
1111201-12259027	12 W	557 LM	2700 K	25°
1111201-12259030	12 W	536 LM	3000 K	25°
1111201-12259040	12 W	515 LM	4000 K	25°
1111201-12309027	12 W	512 LM	2700 K	30°
1111201-12309030	12 W	472 LM	3000 K	30°
1111201-12309040	12 W	519 LM	4000 K	30°

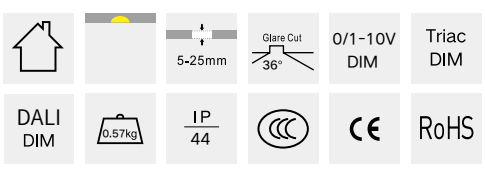
Luminance Distribution Diagram







Ambient temperature: -15°C ~40°C
QTY/CTN: 27PCS/CTN
GW: 19.0KG/CTN
CTN size: 42×42×46.5 CM

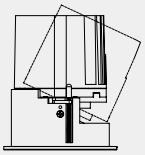


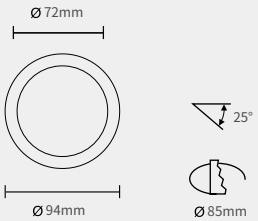
*IP44 for visible body of fitting after installation, not avaible for using with honeycomb louver.

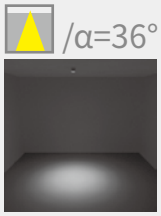
1111201

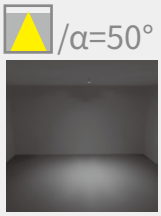
LED COB Round Adjustable Recessed Downlight



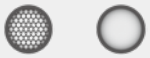








Optic accessories options



Frame color



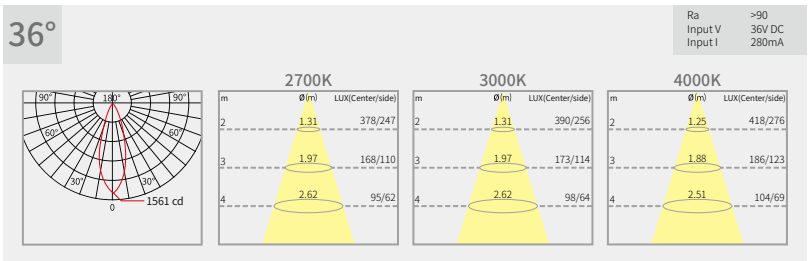
Reflector color

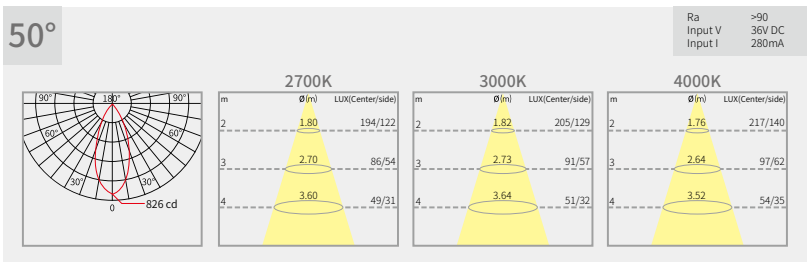


Product Parameters

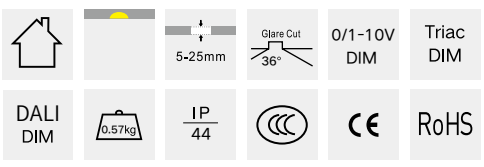
Model No.	Power	Luminous flux(LM)	Color temperature(K)	Beam angle
1111201-12369027	12 W	587 LM	2700 K	36°
1111201-12369030	12 W	609 LM	3000 K	36°
1111201-12369040	12 W	621 LM	4000 K	36°
1111201-12509027	12 W	476 LM	2700 K	50°
1111201-12509030	12 W	502 LM	3000 K	50°
1111201-12509040	12 W	515 LM	4000 K	50°

Luminance Distribution Diagram





Ambient temperature: -15°C ~40°C
QTY/CTN: 27PCS/CTN
GW: 19.0KG/CTN
CTN size: 42×42×46.5 CM

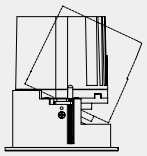


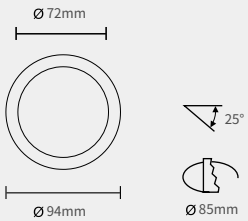
*IP44 for visible body of fitting after installation, not avaible for using with honeycomb louver.

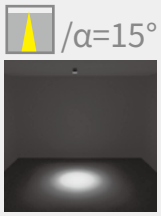
1111201

LED COB Round Adjustable Recessed Downlight

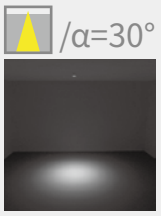




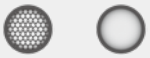




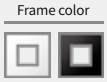




Optic accessories options



Frame color



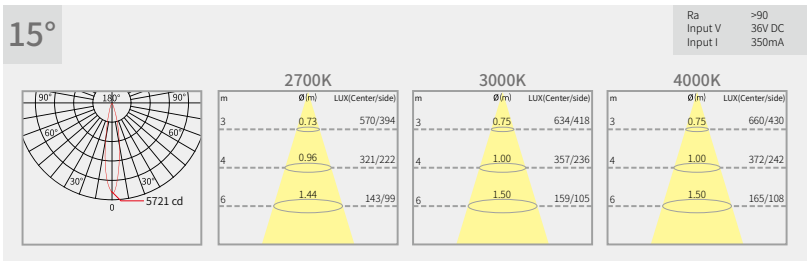
Reflector color

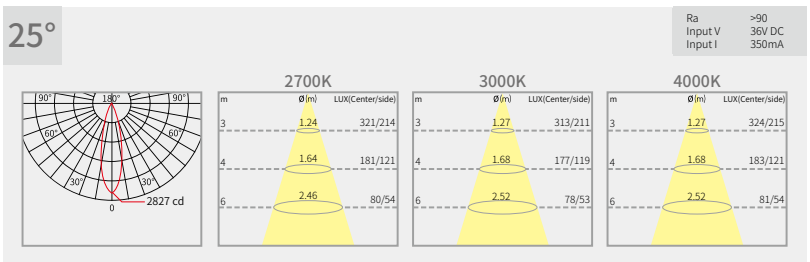


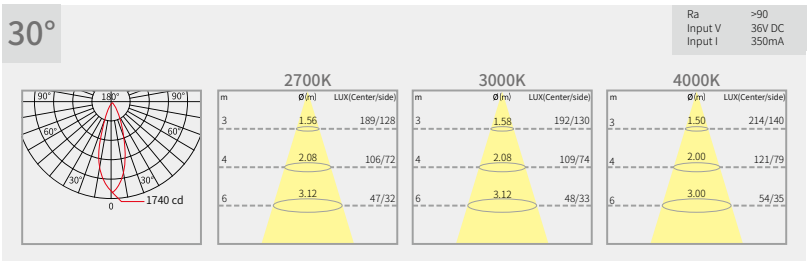
Product Parameters

Model No.	Power	Luminous flux(LM)	Color temperature(K)	Beam angle
1111201-15159027	15 W	533 LM	2700 K	15°
1111201-15159030	15 W	592 LM	3000 K	15°
1111201-15159040	15 W	610 LM	4000 K	15°
1111201-15259027	15 W	706 LM	2700 K	25°
1111201-15259030	15 W	706 LM	3000 K	25°
1111201-15259040	15 W	741 LM	4000 K	25°
1111201-15309027	15 W	607 LM	2700 K	30°
1111201-15309030	15 W	619 LM	3000 K	30°
1111201-15309040	15 W	644 LM	4000 K	30°

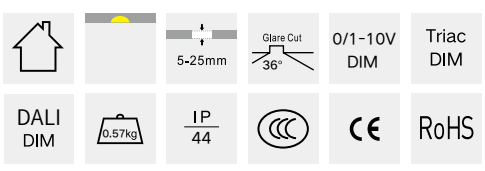
Luminance Distribution Diagram







Ambient temperature: -15°C ~40°C
QTY/CTN: 27PCS/CTN
GW: 19.0KG/CTN
CTN size: 42×42×46.5 CM

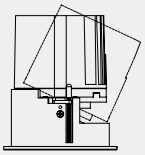


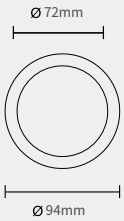
*IP44 for visible body of fitting after installation, not avaible for using with honeycomb louver.

1111201

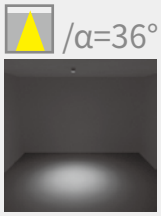
LED COB Round Adjustable Recessed Downlight

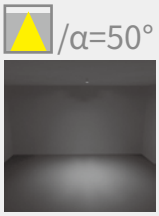




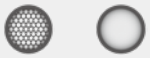




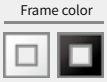




Optic accessories options



Frame color



Reflector color

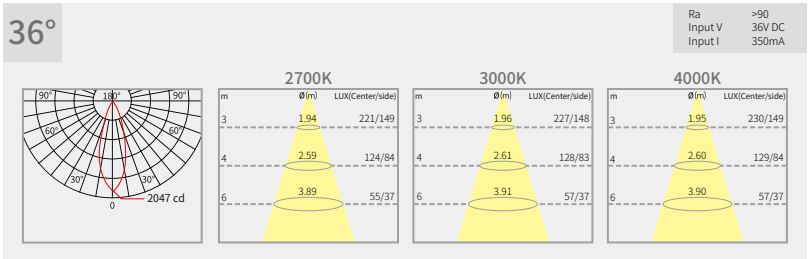


Product Parameters

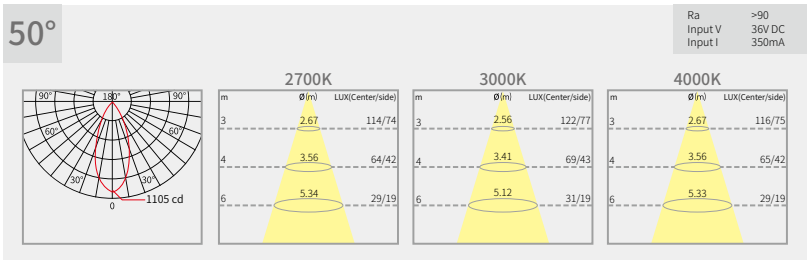
Model No.	Power	Luminous flux(LM)	Color temperature(K)	Beam angle
1111201-15369027	15 W	769 LM	2700 K	36°
1111201-15369030	15 W	796 LM	3000 K	36°
1111201-15369040	15 W	809 LM	4000 K	36°
1111201-15509027	15 W	624 LM	2700 K	50°
1111201-15509030	15 W	638 LM	3000 K	50°
1111201-15509040	15 W	626 LM	4000 K	50°

Luminance Distribution Diagram

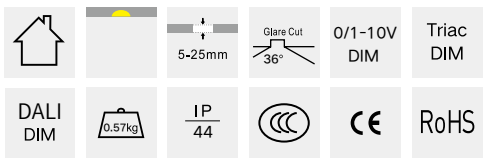
36°



50°



Ambient temperature: -15°C ~40°C
QTY/CTN: 27PCS/CTN
GW: 19.0KG/CTN
CTN size: 42×42×46.5 CM

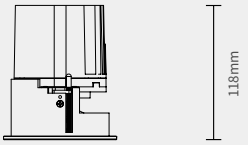


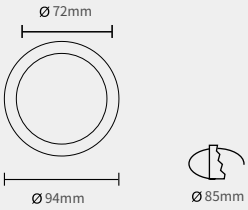
*IP44 for visible body of fitting after installation, not avaible for using with honeycomb louver.

1111101

LED COB Round Fixed Recessed Downlight







/α=8°



/α=15°



/α=25°



可选配件
Optic accessories options



边框颜色
Frame color



反射器颜色
Reflector color



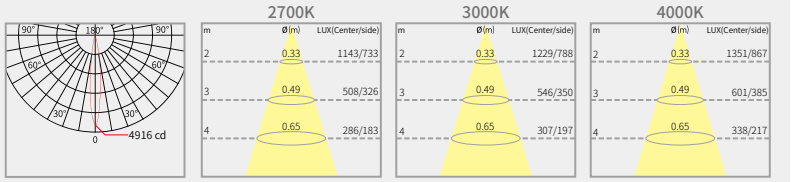
Product Parameters

Model No.	Power	Luminous flux(LM)	Color temperature(K)	Beam angle
1111101-05089027	5 W	206 LM	2700 K	8°
1111101-05089030	5 W	221 LM	3000 K	8°
1111101-05089040	5 W	226 LM	4000 K	8°
1111101-05159027	5 W	251 LM	2700 K	15°
1111101-05159030	5 W	270 LM	3000 K	15°
1111101-05159040	5 W	287 LM	4000 K	15°
1111101-05259027	5 W	268 LM	2700 K	25°
1111101-05259030	5 W	289 LM	3000 K	25°
1111101-05259040	5 W	308 LM	4000 K	25°

Luminance Distribution Diagram

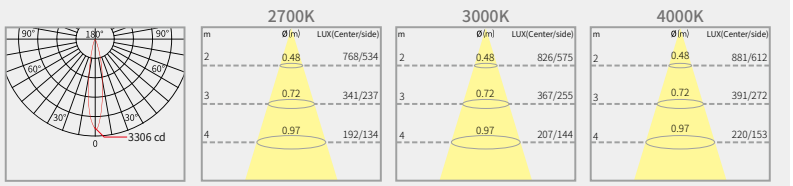
8°

Ra >90
Input V 12V DC
Input I 350mA



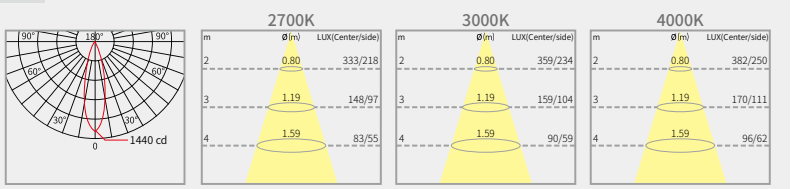
15°

Ra >90
Input V 36V DC
Input I 120mA

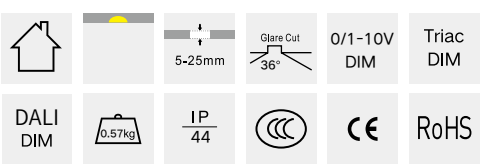


25°

Ra >90
Input V 36V DC
Input I 120mA



Ambient temperature: -15°C ~40°C
QTY/CTN: 27PCS/CTN
GW: 19.0KG/CTN
CTN size: 42×42×46.5 CM

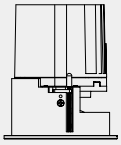


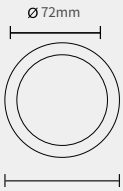
*IP44 for visible body of fitting after installation, not avaible for using with honeycomb louver.

1111101

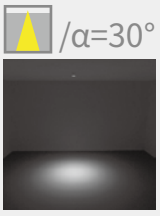
LED COB Round Fixed Recessed Downlight



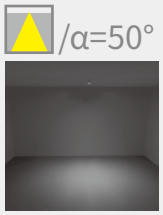












Optic accessories options



Frame color



Reflector color



Product Parameters

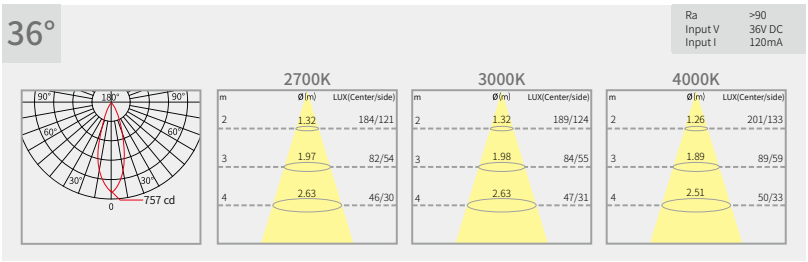
Model No.	Power	Luminous flux(LM)	Color temperature(K)	Beam angle
1111101-05309027	5 W	249 LM	2700 K	30°
1111101-05309030	5 W	268 LM	3000 K	30°
1111101-05309040	5 W	286 LM	4000 K	30°
1111101-05369027	5 W	288 LM	2700 K	36°
1111101-05369030	5 W	296 LM	3000 K	36°
1111101-05369040	5 W	298 LM	4000 K	36°
1111101-05509027	5 W	234 LM	2700 K	50°
1111101-05509030	5 W	246 LM	3000 K	50°
1111101-05509040	5 W	246 LM	4000 K	50°

Luminance Distribution Diagram

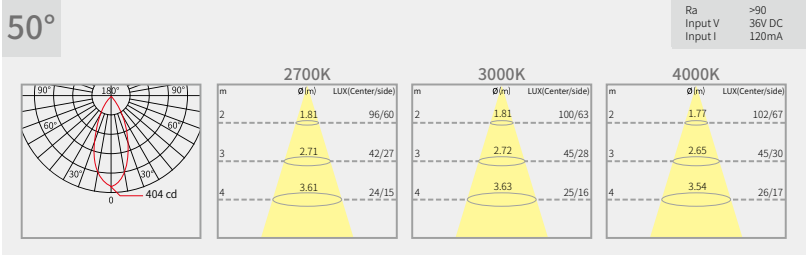
30°



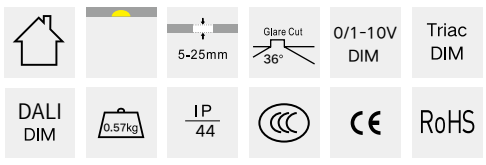
36°



50°



Ambient temperature: -15°C ~40°C
QTY/CTN: 27PCS/CTN
GW: 19.0KG/CTN
CTN size: 42×42×46.5 CM

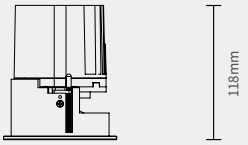


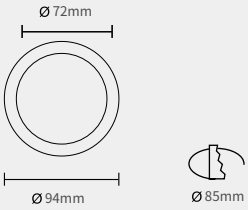
*IP44 for visible body of fitting after installation, not avaible for using with honeycomb louver.

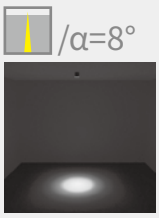
1111101

LED COB Round Fixed Recessed Downlight

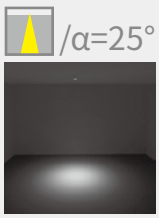




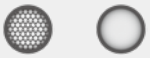








Optic accessories options



Frame color



Reflector color



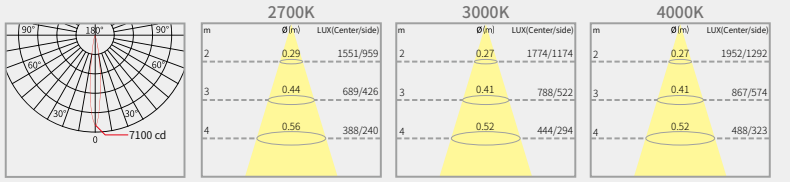
Product Parameters

Model No.	Power	Luminous flux(LM)	Color temperature(K)	Beam angle
1111101-08089027	8 W	369 LM	2700 K	8°
1111101-08089030	8 W	386 LM	3000 K	8°
1111101-08089040	8 W	394 LM	4000 K	8°
1111101-08159027	8 W	424 LM	2700 K	15°
1111101-08159030	8 W	415 LM	3000 K	15°
1111101-08159040	8 W	460 LM	4000 K	15°
1111101-08259027	8 W	415 LM	2700 K	25°
1111101-08259030	8 W	406 LM	3000 K	25°
1111101-08259040	8 W	386 LM	4000 K	25°

Luminance Distribution Diagram

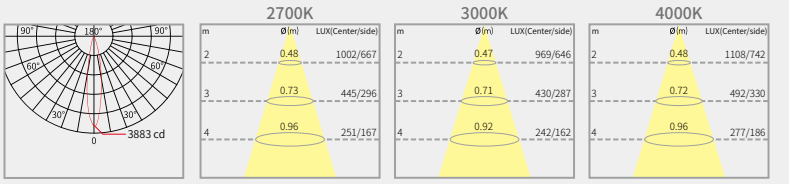
8°

Ra >90
Input V 12V DC
Input I 500mA



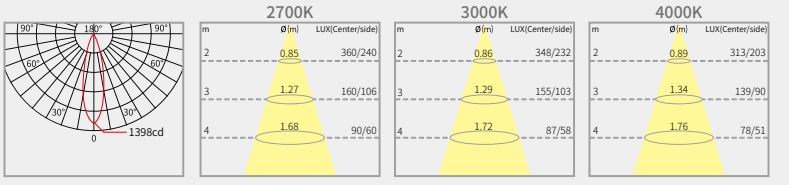
15°

Ra >90
Input V 36V DC
Input I 180mA

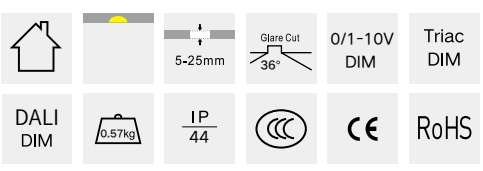


25°

Ra >90
Input V 36V DC
Input I 180mA



Ambient temperature: -15°C ~40°C
QTY/CTN: 27PCS/CTN
GW: 19.0KG/CTN
CTN size: 42×42×46.5 CM

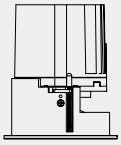


*IP44 for visible body of fitting after installation, not avaible for using with honeycomb louver.

1111101

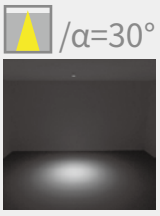
LED COB Round Fixed Recessed Downlight



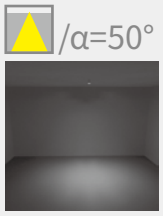












Optic accessories options



Frame color



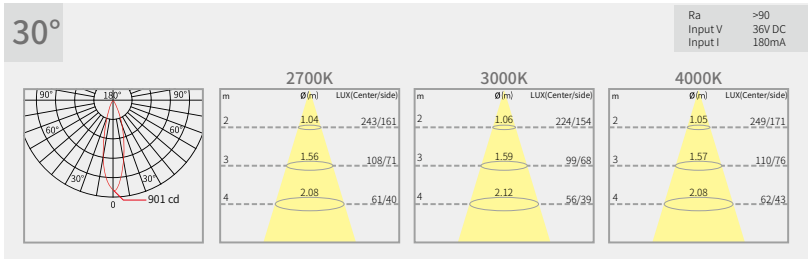
Reflector color

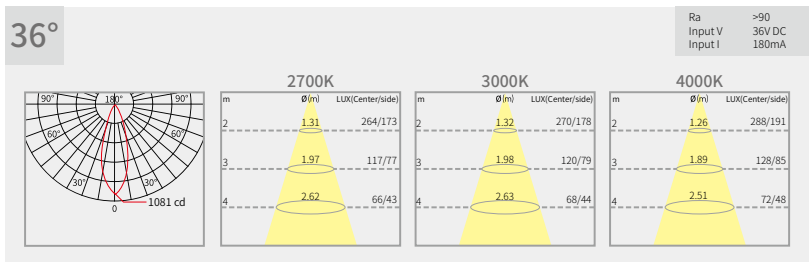


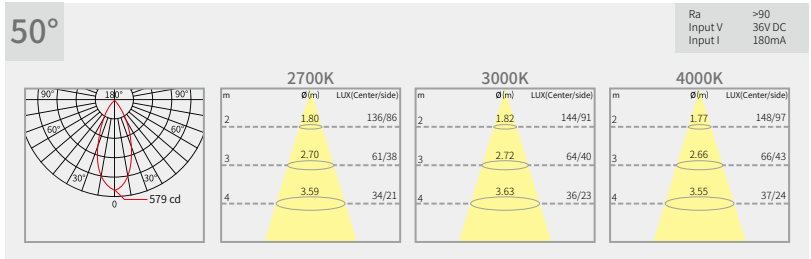
Product Parameters

Model No.	Power	Luminous flux(LM)	Color temperature(K)	Beam angle
1111101-08309027	8 W	385 LM	2700 K	30°
1111101-08309030	8 W	361 LM	3000 K	30°
1111101-08309040	8 W	391 LM	4000 K	30°
1111101-08369027	8 W	412 LM	2700 K	36°
1111101-08369030	8 W	424 LM	3000 K	36°
1111101-08369040	8 W	429 LM	4000 K	36°
1111101-08509027	8 W	333 LM	2700 K	50°
1111101-08509030	8 W	352 LM	3000 K	50°
1111101-08509040	8 W	355 LM	4000 K	50°

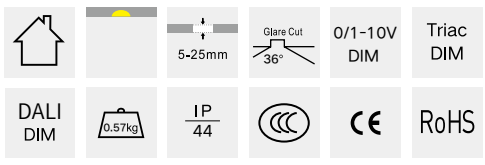
Luminance Distribution Diagram







Ambient temperature: -15°C ~40°C
QTY/CTN: 27PCS/CTN
GW: 19.0KG/CTN
CTN size: 42×42×46.5 CM

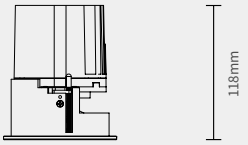


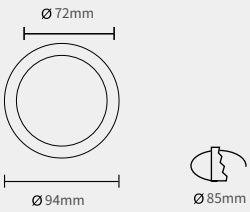
*IP44 for visible body of fitting after installation, not avaible for using with honeycomb louver.

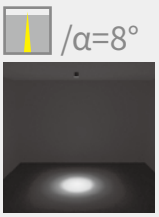
1111101

LED COB Round Fixed Recessed Downlight





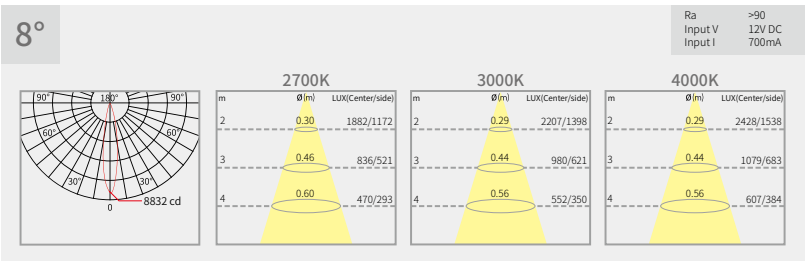




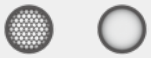
Product Parameters

Model No.	Power	Luminous flux(LM)	Color temperature(K)	Beam angle
1111101-10089027	10 W	428 LM	2700 K	8°
1111101-10089030	10 W	462 LM	3000 K	8°
1111101-10089040	10 W	471 LM	4000 K	8°

Luminance Distribution Diagram



Optic accessories options



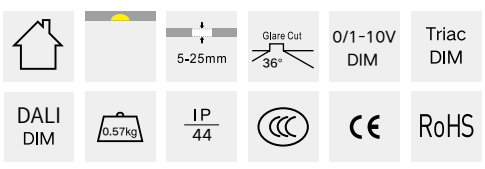
Frame color



Reflector color



Ambient temperature: -15°C ~40°C
QTY/CTN: 27PCS/CTN
GW: 19.0KG/CTN
CTN size: 42×42×46.5 CM



*IP44 for visible body of fitting after installation, not avaible for using with honeycomb louver.

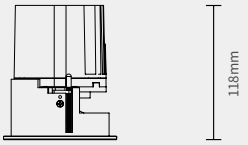


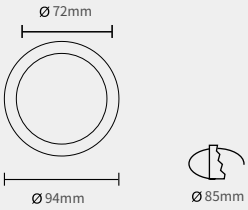
Ahn Luh QianDao Lake, Hangzhou, China
Interior Design: HBA
Lighting Design: LEOX Design Partnership

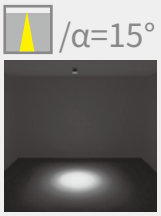
1111101

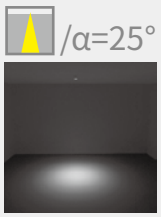
LED COB Round Fixed Recessed Downlight

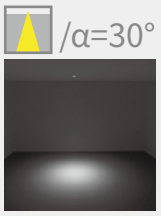




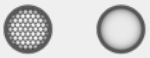








Optic accessories options



Frame color



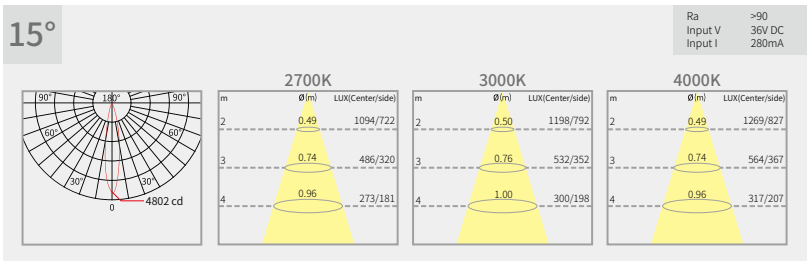
Reflector color

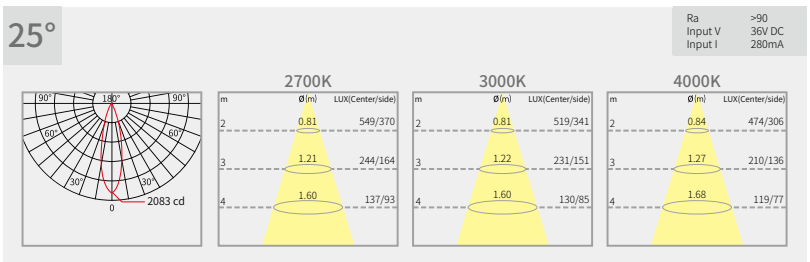


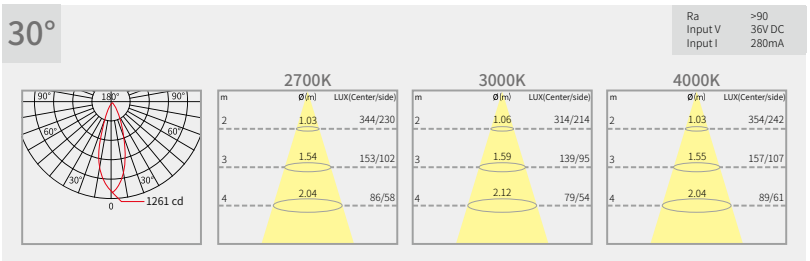
Product Parameters

Model No.	Power	Luminous flux(LM)	Color temperature(K)	Beam angle
1111101-12159027	12 W	471 LM	2700 K	15°
1111101-12159030	12 W	509 LM	3000 K	15°
1111101-12159040	12 W	537 LM	4000 K	15°
1111101-12259027	12 W	557 LM	2700 K	25°
1111101-12259030	12 W	536 LM	3000 K	25°
1111101-12259040	12 W	515 LM	4000 K	25°
1111101-12309027	12 W	512 LM	2700 K	30°
1111101-12309030	12 W	472 LM	3000 K	30°
1111101-12309040	12 W	519 LM	4000 K	30°

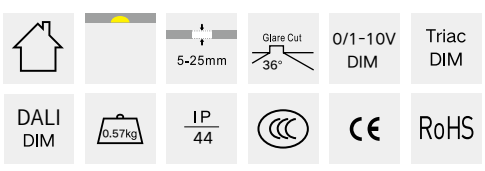
Luminance Distribution Diagram







Ambient temperature: -15°C ~40°C
QTY/CTN: 27PCS/CTN
GW: 19.0KG/CTN
CTN size: 42×42×46.5 CM

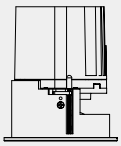


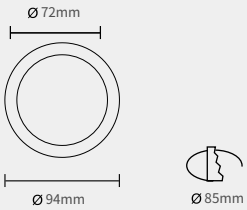
*IP44 for visible body of fitting after installation, not avaible for using with honeycomb louver.

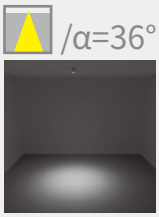
1111101

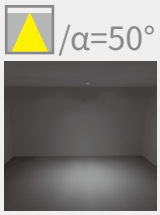
LED COB Round Fixed Recessed Downlight











Optic accessories options



Frame color



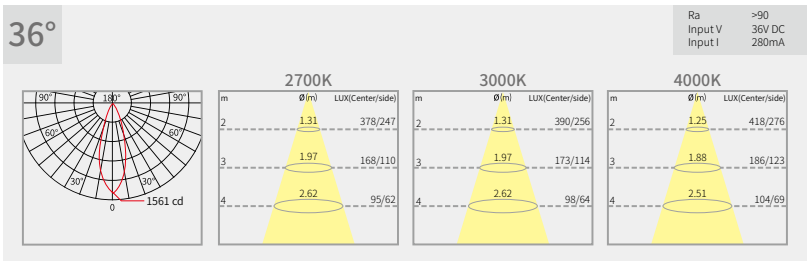
Reflector color

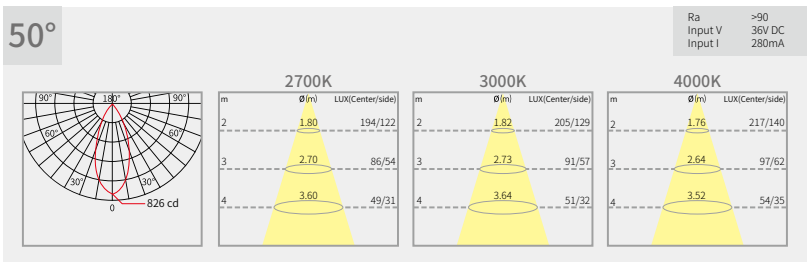


Product Parameters

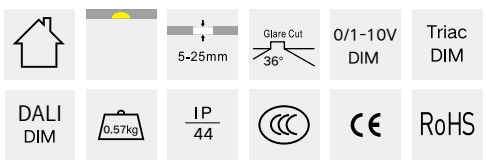
Model No.	Power	Luminous flux(LM)	Color temperature(K)	Beam angle
1111101-12369027	12 W	587 LM	2700 K	36°
1111101-12369030	12 W	609 LM	3000 K	36°
1111101-12369040	12 W	621 LM	4000 K	36°
1111101-12509027	12 W	476 LM	2700 K	50°
1111101-12509030	12 W	502 LM	3000 K	50°
1111101-12509040	12 W	515 LM	4000 K	50°

Luminance Distribution Diagram





Ambient temperature: -15°C ~40°C
QTY/CTN: 27PCS/CTN
GW: 19.0KG/CTN
CTN size: 42×42×46.5 CM

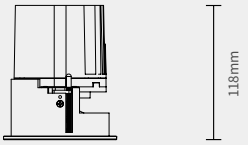


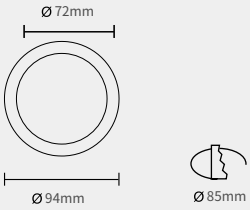
*IP44 for visible body of fitting after installation, not avaible for using with honeycomb louver.

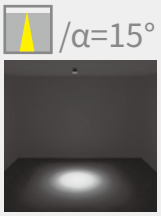
1111101

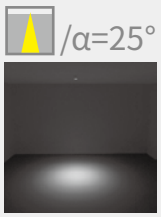
LED COB Round Fixed Recessed Downlight

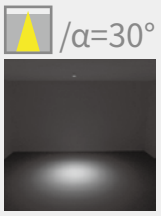




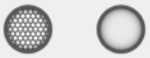








Optic accessories options



Frame color



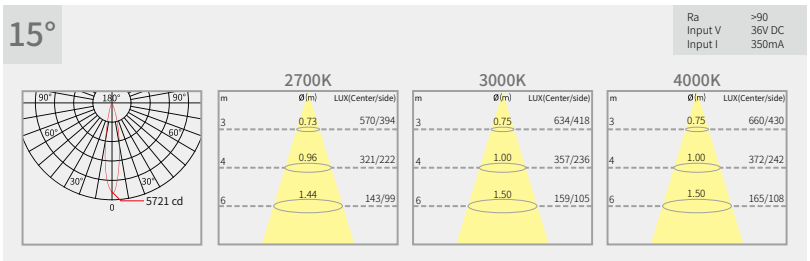
Reflector color

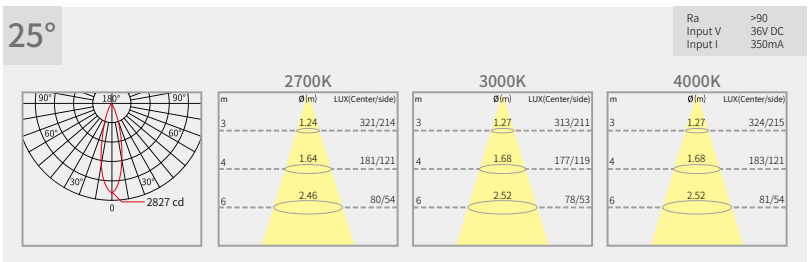


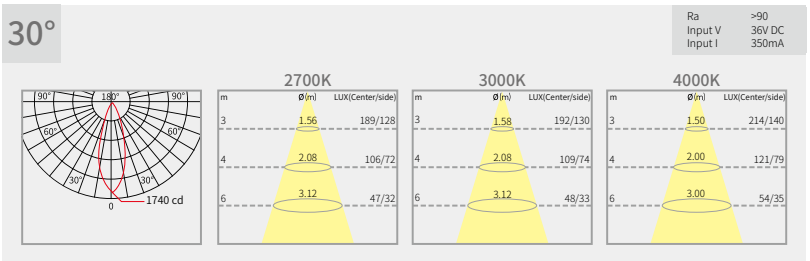
Product Parameters

Model No.	Power	Luminous flux(LM)	Color temperature(K)	Beam angle
1111101-15159027	15 W	533 LM	2700 K	15°
1111101-15159030	15 W	592 LM	3000 K	15°
1111101-15159040	15 W	610 LM	4000 K	15°
1111101-15259027	15 W	706 LM	2700 K	25°
1111101-15259030	15 W	706 LM	3000 K	25°
1111101-15259040	15 W	741 LM	4000 K	25°
1111101-15309027	15 W	607 LM	2700 K	30°
1111101-15309030	15 W	619 LM	3000 K	30°
1111101-15309040	15 W	644 LM	4000 K	30°

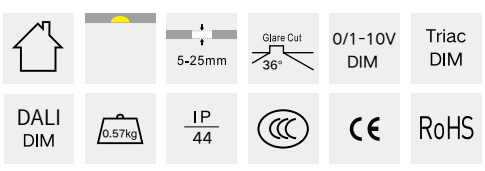
Luminance Distribution Diagram







Ambient temperature: -15°C ~40°C
QTY/CTN: 27PCS/CTN
GW: 19.0KG/CTN
CTN size: 42×42×46.5 CM

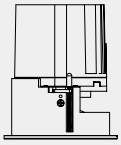


*IP44 for visible body of fitting after installation, not avaible for using with honeycomb louver.

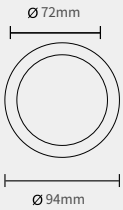
1111101

LED COB Round Fixed Recessed Downlight

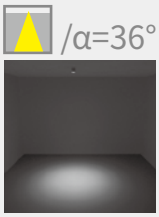


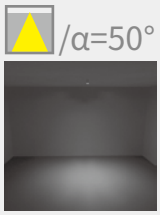












Optic accessories options



Frame color



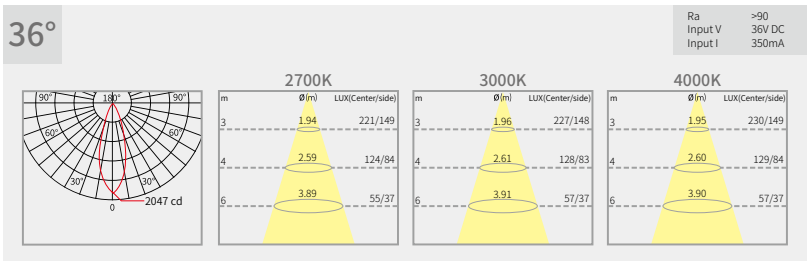
Reflector color



Product Parameters

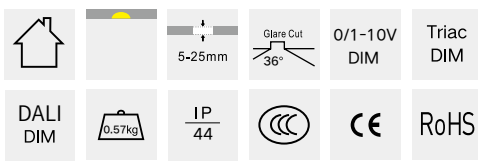
Model No.	Power	Luminous flux(LM)	Color temperature(K)	Beam angle
1111101-15369027	15 W	769 LM	2700 K	36°
1111101-15369030	15 W	796 LM	3000 K	36°
1111101-15369040	15 W	809 LM	4000 K	36°
1111101-15509027	15 W	624 LM	2700 K	50°
1111101-15509030	15 W	638 LM	3000 K	50°
1111101-15509040	15 W	626 LM	4000 K	50°

Luminance Distribution Diagram





Ambient temperature: -15°C ~40°C
QTY/CTN: 27PCS/CTN
GW: 19.0KG/CTN
CTN size: 42×42×46.5 CM

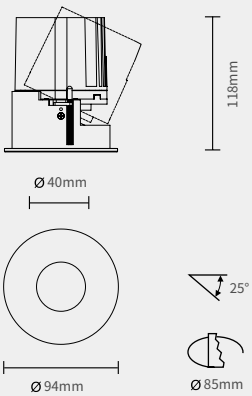


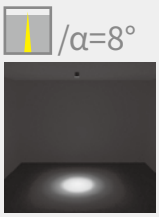
*IP44 for visible body of fitting after installation, not avaible for using with honeycomb louver.

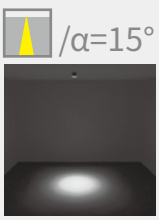
1111202

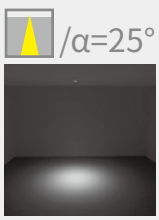
LED COB Round Pin Hole Adjustable Recessed Downlight



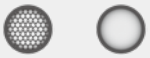








Optic accessories options



Honeycomb louver

Linear lens

Frame color



White Black

Reflector color



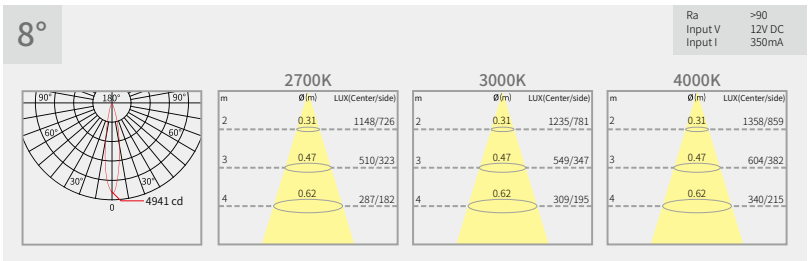
Mirror

Product Parameters

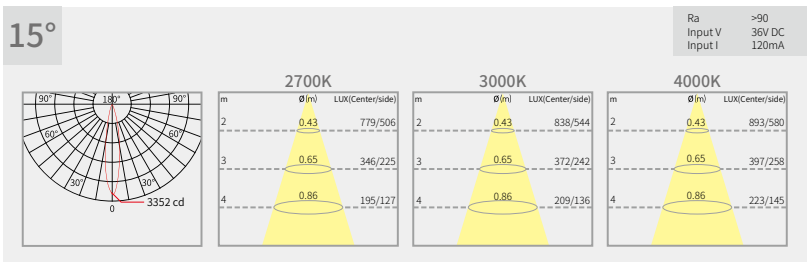
Model No.	Power	Luminous flux(LM)	Color temperature(K)	Beam angle
1111202-05089027	5 W	185 LM	2700 K	8°
1111202-05089030	5 W	199 LM	3000 K	8°
1111202-05089040	5 W	203 LM	4000 K	8°
1111202-05159027	5 W	206 LM	2700 K	15°
1111202-05159030	5 W	221 LM	3000 K	15°
1111202-05159040	5 W	236 LM	4000 K	15°
1111202-05259027	5 W	177 LM	2700 K	25°
1111202-05259030	5 W	190 LM	3000 K	25°
1111202-05259040	5 W	202 LM	4000 K	25°

Luminance Distribution Diagram

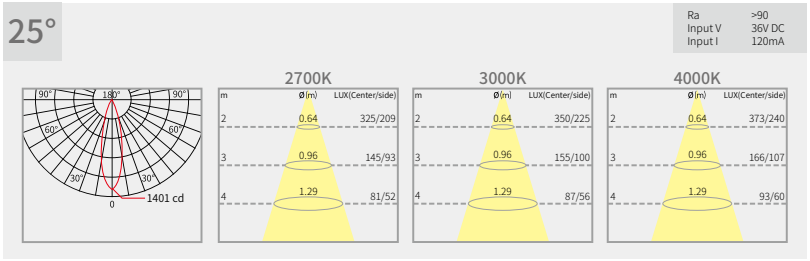
8°



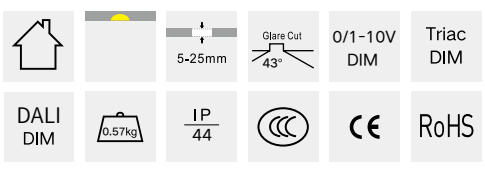
15°



25°



Ambient temperature: -15°C ~40°C
QTY/CTN: 27PCS/CTN
GW: 19.0KG/CTN
CTN size: 42×42×46.5 CM

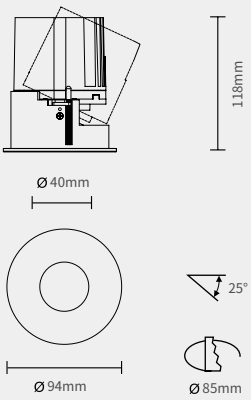


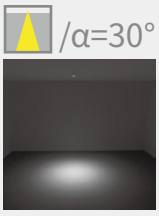
*IP44 for visible body of fitting after installation, not avaible for using with honeycomb louver.

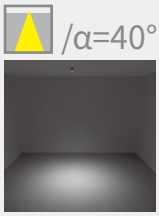
1111202

LED COB Round Pin Hole Adjustable Recessed Downlight









Optic accessories options



Frame color



Reflector color



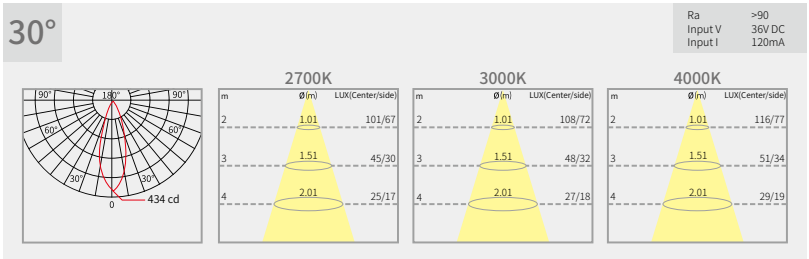
* Matte aluminum reflector for the luminaire with 40° beam angle.

Product Parameters

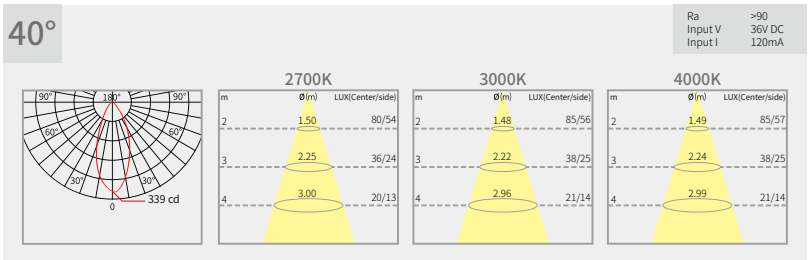
Model No.	Power	Luminous flux(LM)	Color temperature(K)	Beam angle
1111202-05309027	5 W	112 LM	2700 K	30°
1111202-05309030	5 W	121 LM	3000 K	30°
1111202-05309040	5 W	129 LM	4000 K	30°
1111202-05409027	5 W	134 LM	2700 K	40°
1111202-05409030	5 W	140 LM	3000 K	40°
1111202-05409040	5 W	141 LM	4000 K	40°

Luminance Distribution Diagram

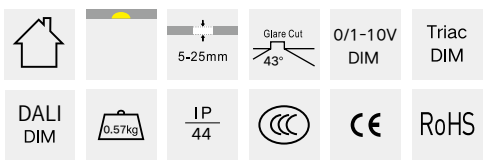
30°



40°



Ambient temperature: -15°C ~40°C
QTY/CTN: 27PCS/CTN
GW: 19.0KG/CTN
CTN size: 42×42×46.5 CM

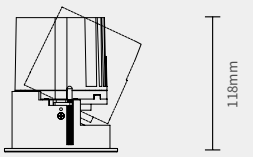


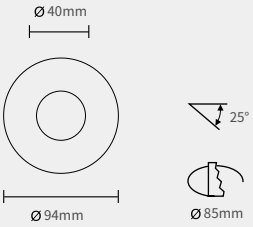
*IP44 for visible body of fitting after installation, not avaible for using with honeycomb louver.

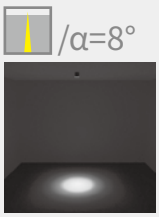
1111202

LED COB Round Pin Hole Adjustable Recessed Downlight

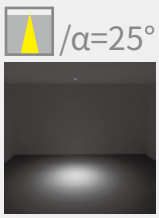












Optic accessories options



Honeycomb louver



Linear lens

Frame color



White Black

Reflector color



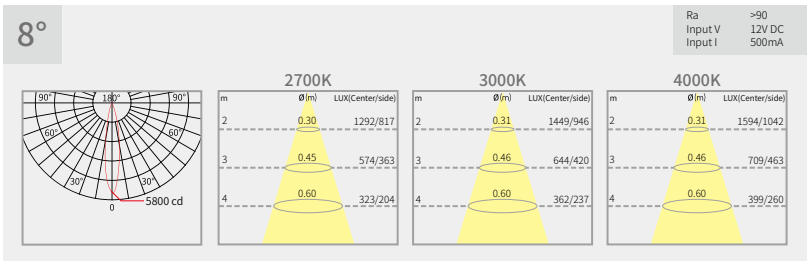
Mirror

Product Parameters

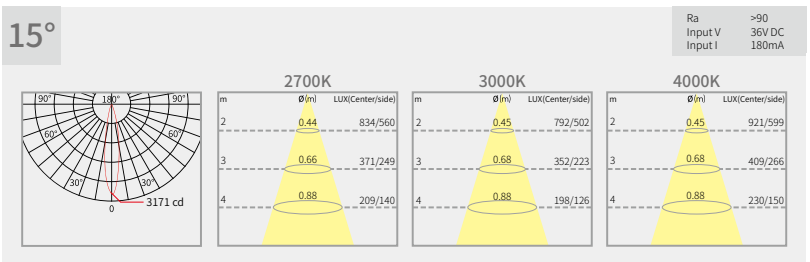
Model No.	Power	Luminous flux(LM)	Color temperature(K)	Beam angle
1111202-08089027	8 W	316 LM	2700 K	8°
1111202-08089030	8 W	333 LM	3000 K	8°
1111202-08089040	8 W	339 LM	4000 K	8°
1111202-08159027	8 W	330 LM	2700 K	15°
1111202-08159030	8 W	319 LM	3000 K	15°
1111202-08159040	8 W	362 LM	4000 K	15°
1111202-08259027	8 W	296 LM	2700 K	25°
1111202-08259030	8 W	286 LM	3000 K	25°
1111202-08259040	8 W	260 LM	4000 K	25°

Luminance Distribution Diagram

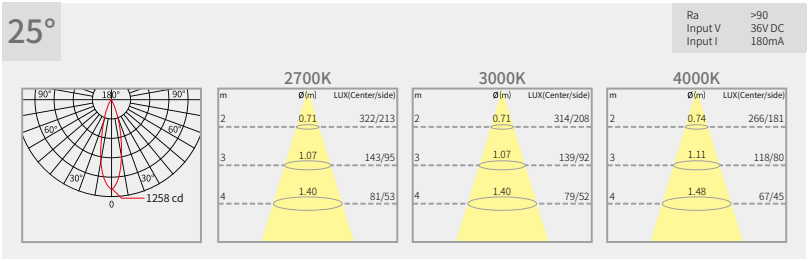
8°



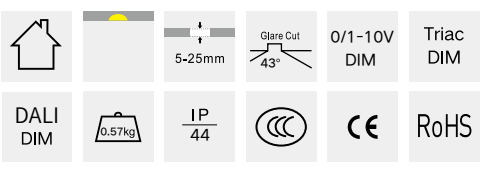
15°



25°



Ambient temperature: -15°C ~40°C
QTY/CTN: 27PCS/CTN
GW: 19.0KG/CTN
CTN size: 42×42×46.5 CM

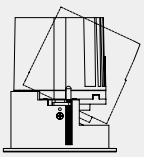


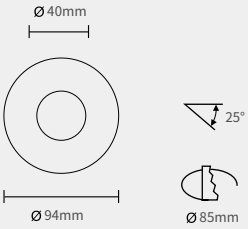
*IP44 for visible body of fitting after installation, not avaible for using with honeycomb louver.

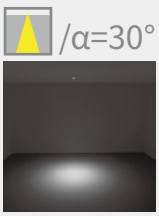
1111202

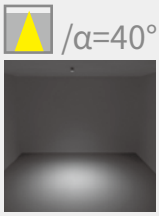
LED COB Round Pin Hole Adjustable Recessed Downlight



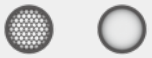








Optic accessories options



Frame color



Reflector color

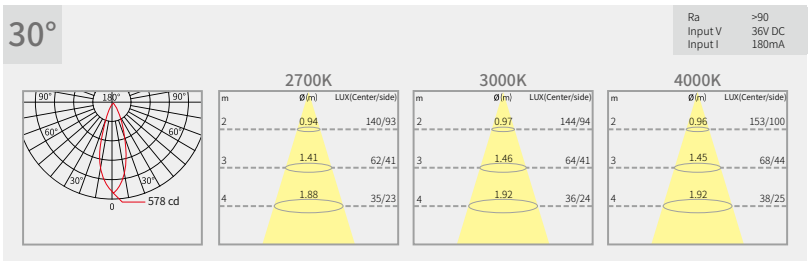


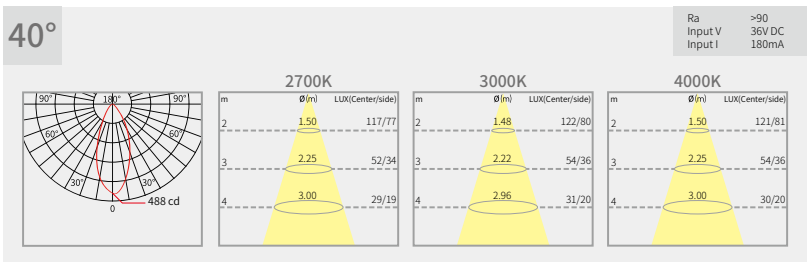
* Matte aluminum reflector for the luminaire with 40° beam angle.

Product Parameters

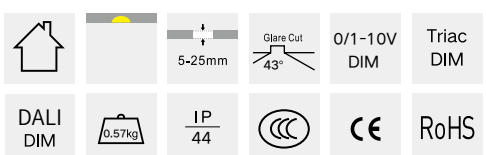
Model No.	Power	Luminous flux(LM)	Color temperature(K)	Beam angle
1111202-08309027	8 W	228 LM	2700 K	30°
1111202-08309030	8 W	235 LM	3000 K	30°
1111202-08309040	8 W	244 LM	4000 K	30°
1111202-08409027	8 W	193 LM	2700 K	40°
1111202-08409030	8 W	200 LM	3000 K	40°
1111202-08409040	8 W	201 LM	4000 K	40°

Luminance Distribution Diagram





Ambient temperature: -15°C ~40°C
QTY/CTN: 27PCS/CTN
GW: 19.0KG/CTN
CTN size: 42×42×46.5 CM

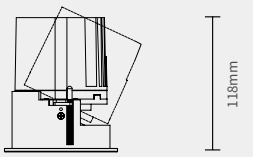


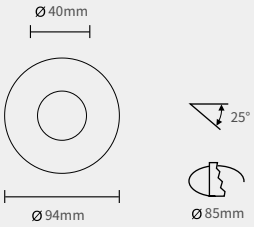
*IP44 for visible body of fitting after installation, not avaible for using with honeycomb louver.

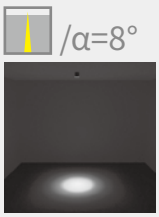
1111202

LED COB Round Pin Hole Adjustable Recessed Downlight





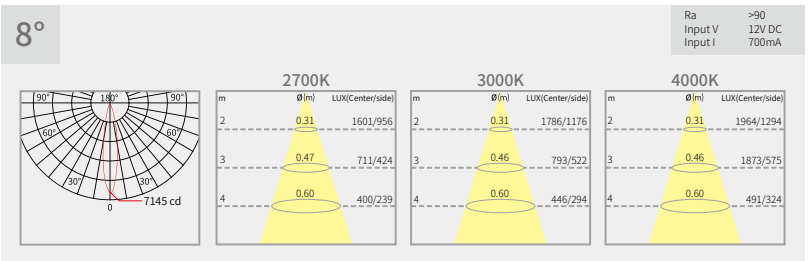




Product Parameters

Model No.	Power	Luminous flux(LM)	Color temperature(K)	Beam angle
1111202-10089027	10 W	371 LM	2700 K	8°
1111202-10089030	10 W	391 LM	3000 K	8°
1111202-10089040	10 W	399 LM	4000 K	8°

Luminance Distribution Diagram



Optic accessories options



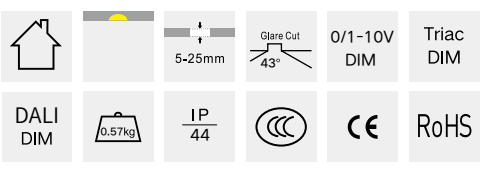
Frame color



Reflector color



Ambient temperature: -15°C ~40°C
QTY/CTN: 27PCS/CTN
GW: 19.0KG/CTN
CTN size: 42×42×46.5 CM



*IP44 for visible body of fitting after installation, not avaible for using with honeycomb louver.

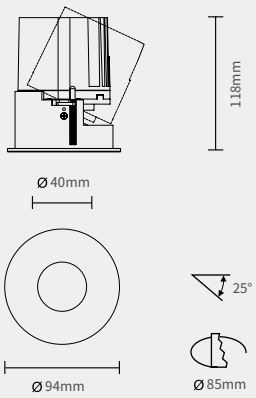


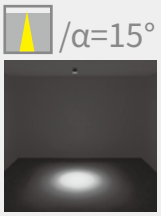
Ahn Luh QianDao Lake, Hangzhou, China
Interior Design：HBA
Lighting Design: LEOX Design Partnership

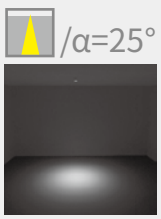
1111202

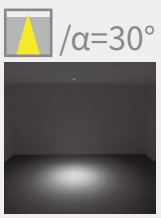
LED COB Round Pin Hole Adjustable Recessed Downlight



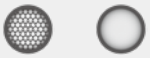








Optic accessories options



Frame color



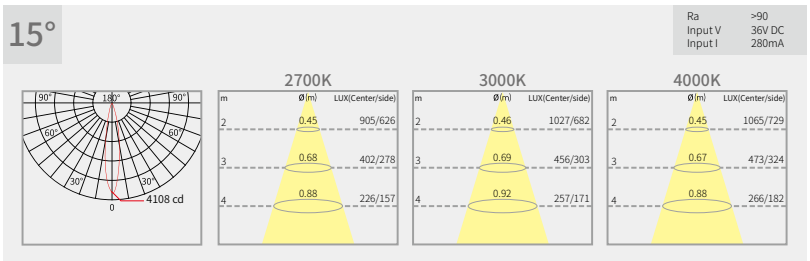
Reflector color

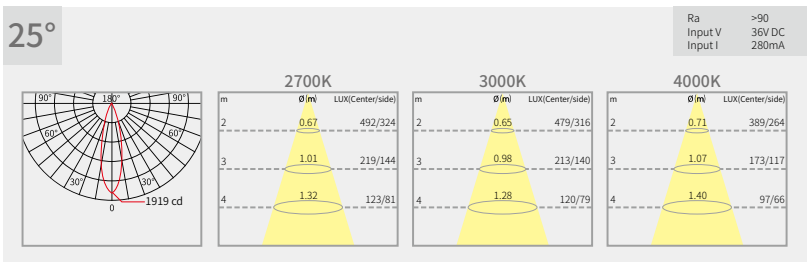


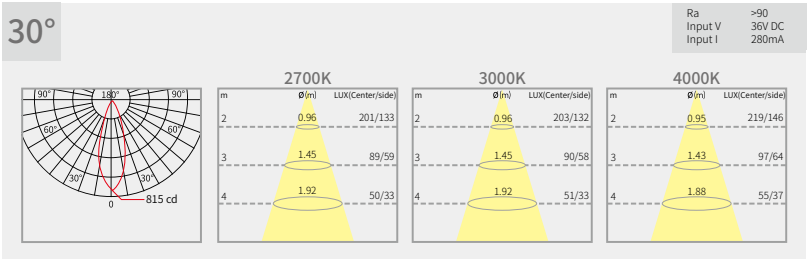
Product Parameters

Model No.	Power	Luminous flux(LM)	Color temperature(K)	Beam angle
1111202-12159027	12 W	362 LM	2700 K	15°
1111202-12159030	12 W	398 LM	3000 K	15°
1111202-12159040	12 W	412 LM	4000 K	15°
1111202-12259027	12 W	387 LM	2700 K	25°
1111202-12259030	12 W	370 LM	3000 K	25°
1111202-12259040	12 W	337 LM	4000 K	25°
1111202-12309027	12 W	295 LM	2700 K	30°
1111202-12309030	12 W	296 LM	3000 K	30°
1111202-12309040	12 W	312 LM	4000 K	30°

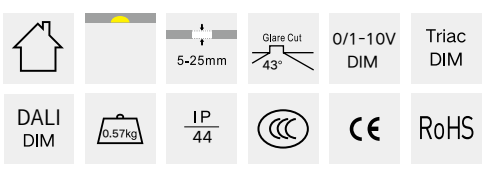
Luminance Distribution Diagram







Ambient temperature: -15°C ~40°C
QTY/CTN: 27PCS/CTN
GW: 19.0KG/CTN
CTN size: 42×42×46.5 CM

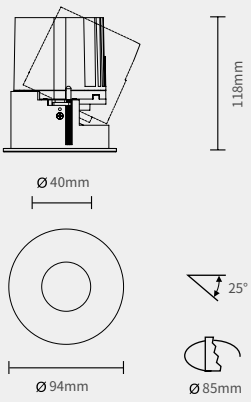


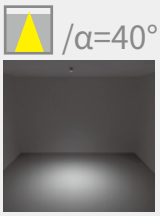
*IP44 for visible body of fitting after installation, not avaible for using with honeycomb louver.

1111202

LED COB Round Pin Hole Adjustable Recessed Downlight



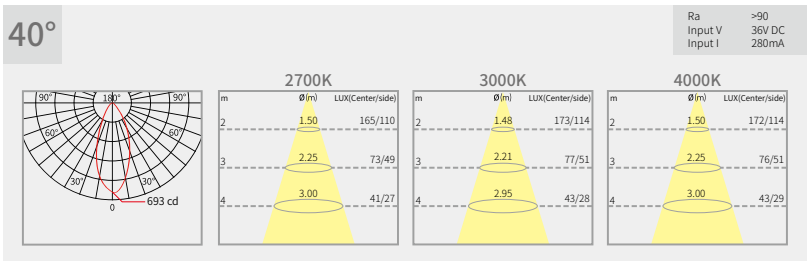




Product Parameters

Model No.	Power	Luminous flux(LM)	Color temperature(K)	Beam angle
1111202-12409027	12 W	273 LM	2700 K	40°
1111202-12409030	12 W	283 LM	3000 K	40°
1111202-12409040	12 W	285 LM	4000 K	40°

Luminance Distribution Diagram



Optic accessories options



Frame color

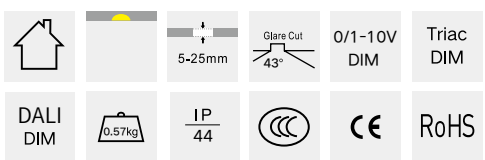


Reflector color



* Matte aluminum reflector for the luminaire with 40° beam angle.

Ambient temperature: -15°C ~40°C
QTY/CTN: 27PCS/CTN
GW: 19.0KG/CTN
CTN size: 42×42×46.5 CM

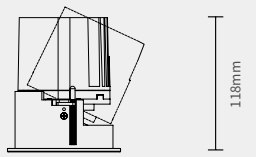


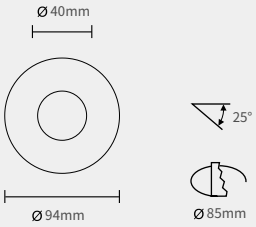
*IP44 for visible body of fitting after installation, not avaible for using with honeycomb louver.

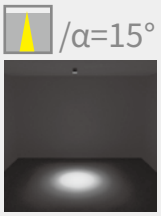
1111202

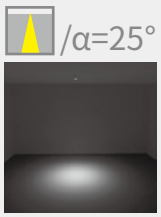
LED COB Round Pin Hole Adjustable Recessed Downlight

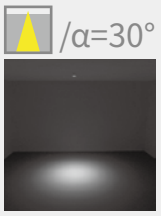




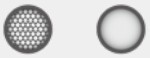








Optic accessories options



Frame color



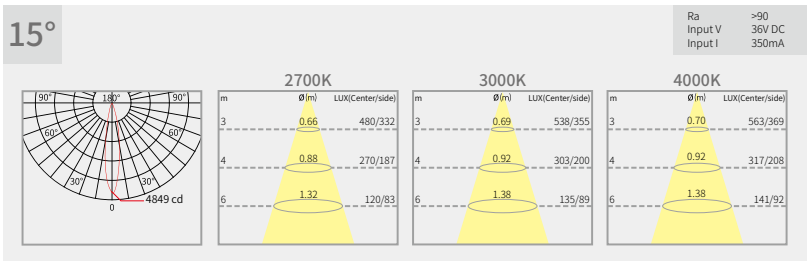
Reflector color

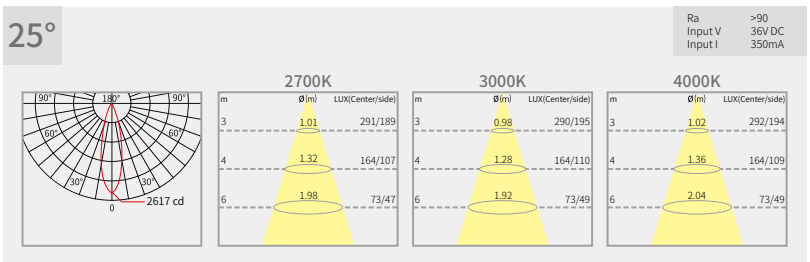


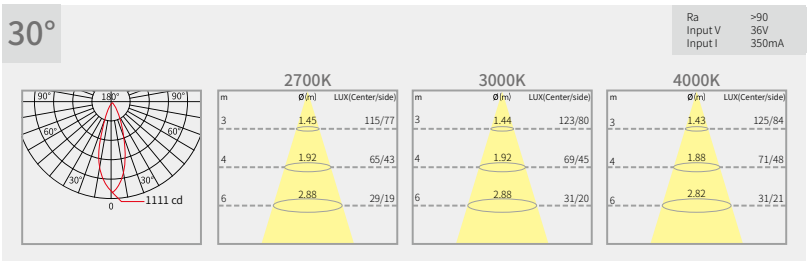
Product Parameters

Model No.	Power	Luminous flux(LM)	Color temperature(K)	Beam angle
1111202-15159027	15 W	416 LM	2700 K	15°
1111202-15159030	15 W	453 LM	3000 K	15°
1111202-15159040	15 W	472 LM	4000 K	15°
1111202-15259027	15 W	476 LM	2700 K	25°
1111202-15259030	15 W	472 LM	3000 K	25°
1111202-15259040	15 W	488 LM	4000 K	25°
1111202-15309027	15 W	359 LM	2700 K	30°
1111202-15309030	15 W	373 LM	3000 K	30°
1111202-15309040	15 W	379 LM	4000 K	30°

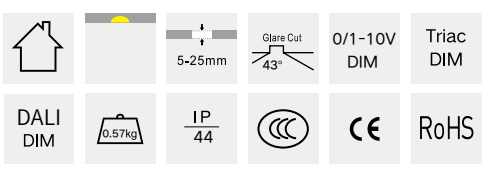
Luminance Distribution Diagram







Ambient temperature: -15°C ~40°C
QTY/CTN: 27PCS/CTN
GW: 19.0KG/CTN
CTN size: 42×42×46.5 CM

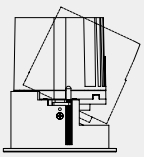


*IP44 for visible body of fitting after installation, not avaible for using with honeycomb louver.

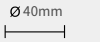
1111202

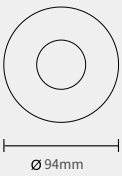
LED COB Round Pin Hole Adjustable Recessed Downlight



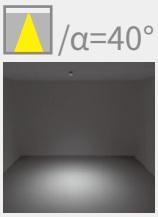








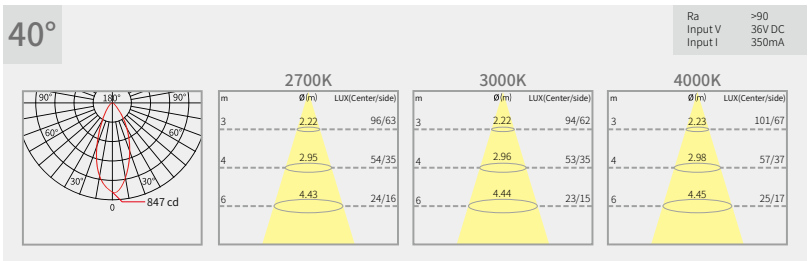




Product Parameters

Model No.	Power	Luminous flux(LM)	Color temperature(K)	Beam angle
1111202-15409027	15 W	350 LM	2700 K	40°
1111202-15409030	15 W	345 LM	3000 K	40°
1111202-15409040	15 W	374 LM	4000 K	40°

Luminance Distribution Diagram



Optic accessories options



Frame color

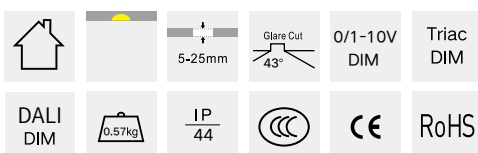


Reflector color



* Matte aluminum reflector for the luminaire with 40° beam angle.

Ambient temperature: -15°C ~40°C
QTY/CTN: 27PCS/CTN
GW: 19.0KG/CTN
CTN size: 42×42×46.5 CM

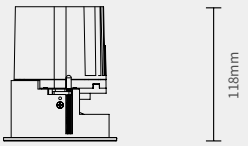


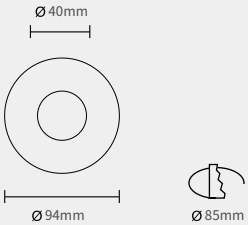
*IP44 for visible body of fitting after installation, not avaible for using with honeycomb louver.

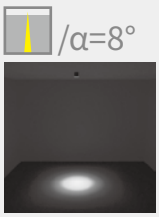
1111102

LED COB Round Pin Hole Fixed Recessed Downlight

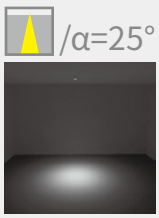




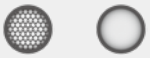








Optic accessories options



Frame color



Reflector color

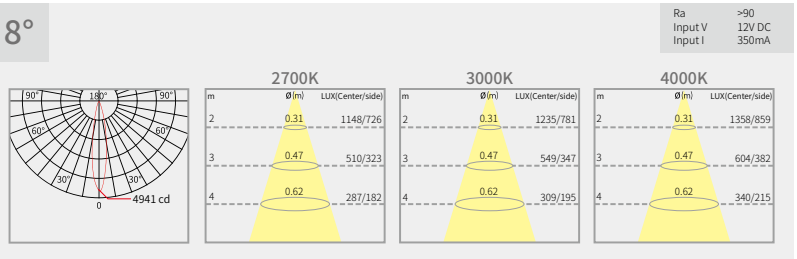


Product Parameters

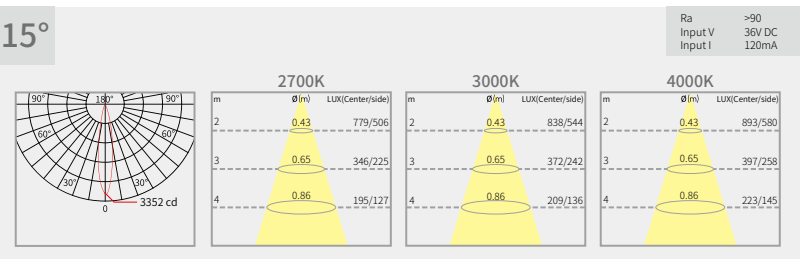
Model No.	Power	Luminous flux(LM)	Color temperature(K)	Beam angle
1111102-05089027	5 W	185 LM	2700 K	8°
1111102-05089030	5 W	199 LM	3000 K	8°
1111102-05089040	5 W	203 LM	4000 K	8°
1111102-05159027	5 W	206 LM	2700 K	15°
1111102-05159030	5 W	221 LM	3000 K	15°
1111102-05159040	5 W	236 LM	4000 K	15°
1111102-05259027	5 W	177 LM	2700 K	25°
1111102-05259030	5 W	190 LM	3000 K	25°
1111102-05259040	5 W	202 LM	4000 K	25°

Luminance Distribution Diagram

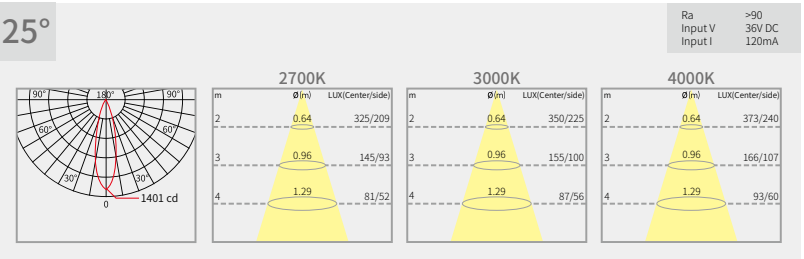
8°



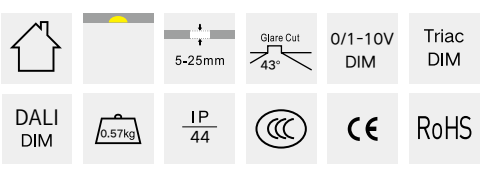
15°



25°



Ambient temperature: -15°C ~40°C
QTY/CTN: 27PCS/CTN
GW: 19.0KG/CTN
CTN size: 42×42×46.5 CM

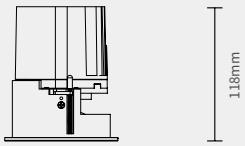


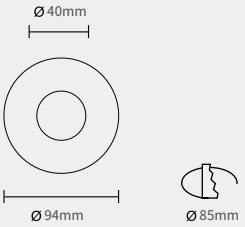
*IP44 for visible body of fitting after installation, not avaible for using with honeycomb louver.

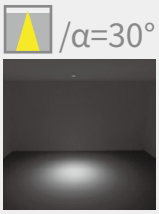
1111102

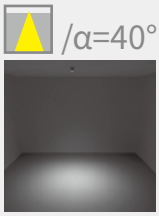
LED COB Round Pin Hole Fixed Recessed Downlight



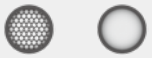








Optic accessories options



Frame color



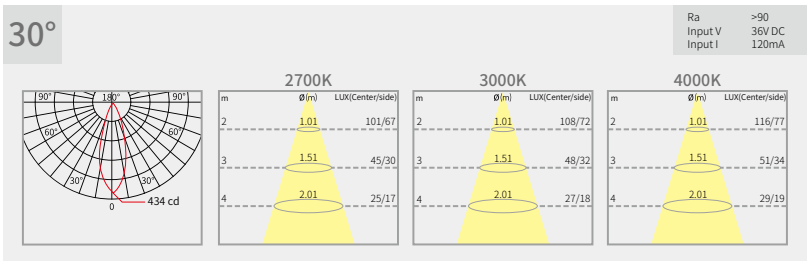
Reflector color

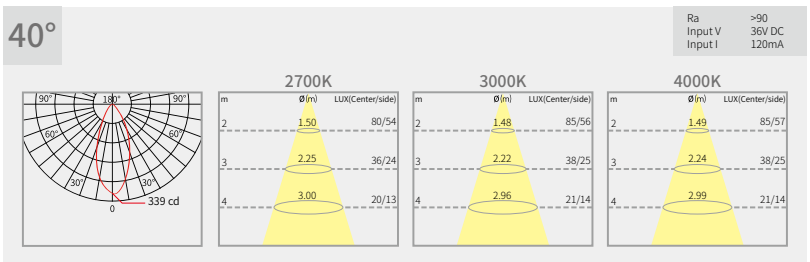


Product Parameters

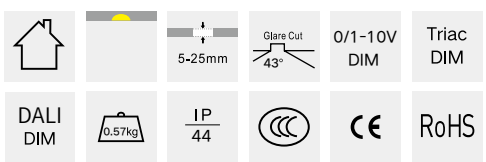
Model No.	Power	Luminous flux(LM)	Color temperature(K)	Beam angle
1111102-05309027	5 W	112 LM	2700 K	30°
1111102-05309030	5 W	121 LM	3000 K	30°
1111102-05309040	5 W	129 LM	4000 K	30°
1111102-05409027	5 W	134 LM	2700 K	40°
1111102-05409030	5 W	140 LM	3000 K	40°
1111102-05409040	5 W	141 LM	4000 K	40°

Luminance Distribution Diagram





Ambient temperature: -15°C ~40°C
QTY/CTN: 27PCS/CTN
GW: 19.0KG/CTN
CTN size: 42×42×46.5 CM

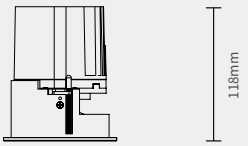


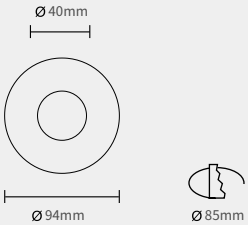
*IP44 for visible body of fitting after installation, not avaible for using with honeycomb louver.

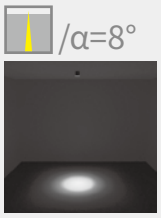
1111102

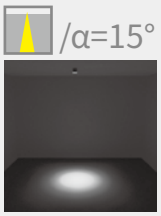
LED COB Round Pin Hole Fixed Recessed Downlight

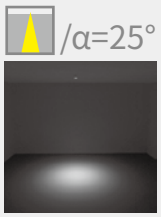




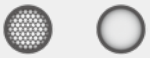








Optic accessories options



Honeycomb louver | Linear lens

Frame color: White, Black

Reflector color: Mirror

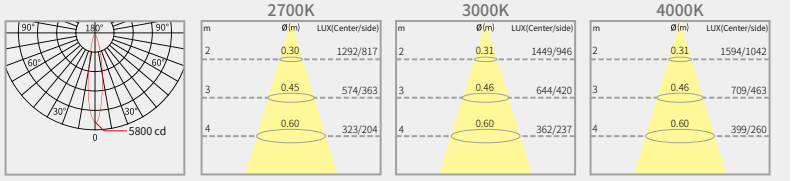
Product Parameters

Model No.	Power	Luminous flux(LM)	Color temperature(K)	Beam angle
1111102-08089027	8 W	316 LM	2700 K	8°
1111102-08089030	8 W	333 LM	3000 K	8°
1111102-08089040	8 W	339 LM	4000 K	8°
1111102-08159027	8 W	330 LM	2700 K	15°
1111102-08159030	8 W	319 LM	3000 K	15°
1111102-08159040	8 W	362 LM	4000 K	15°
1111102-08259027	8 W	296 LM	2700 K	25°
1111102-08259030	8 W	286 LM	3000 K	25°
1111102-08259040	8 W	260 LM	4000 K	25°

Luminance Distribution Diagram

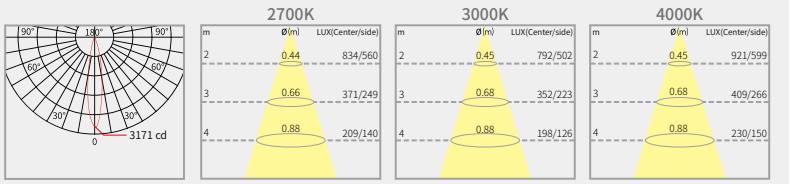
8°

Ra >90
Input V 12V DC
Input I 500mA



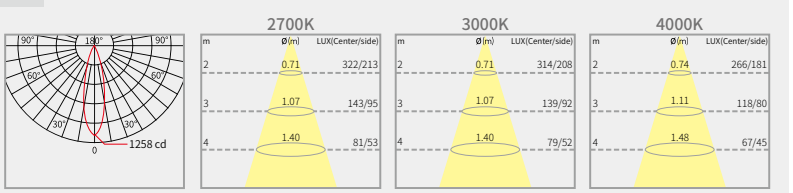
15°

Ra >90
Input V 36V DC
Input I 180mA

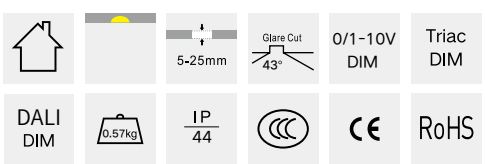


25°

Ra >90
Input V 36V DC
Input I 180mA



Ambient temperature: -15°C ~40°C
QTY/CTN: 27PCS/CTN
GW: 19.0KG/CTN
CTN size: 42×42×46.5 CM

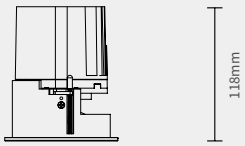


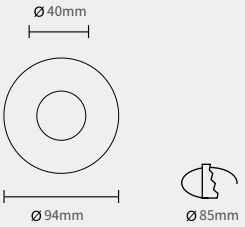
*IP44 for visible body of fitting after installation, not avaible for using with honeycomb louver.

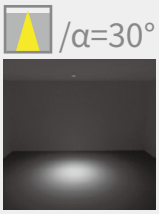
1111102

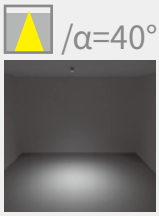
LED COB Round Pin Hole Fixed Recessed Downlight



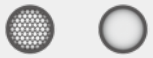








Optic accessories options



Frame color



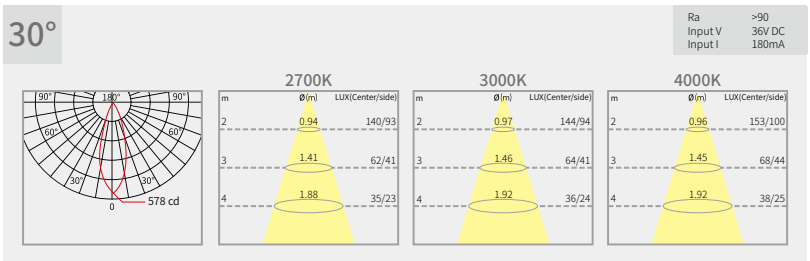
Reflector color

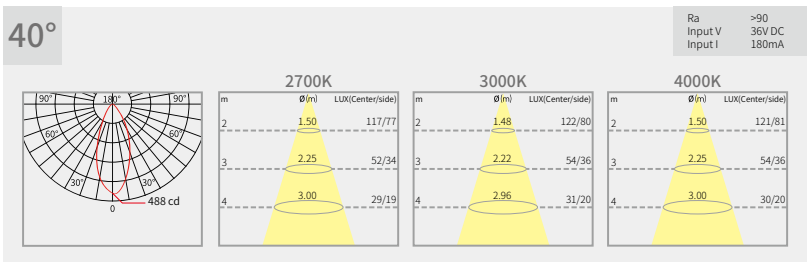


Product Parameters

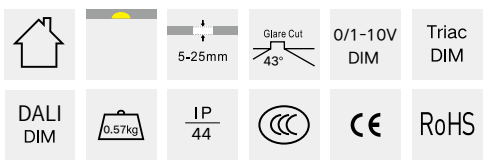
Model No.	Power	Luminous flux(LM)	Color temperature(K)	Beam angle
1111102-08309027	8 W	228 LM	2700 K	30°
1111102-08309030	8 W	235 LM	3000 K	30°
1111102-08309040	8 W	244 LM	4000 K	30°
1111102-08409027	8 W	193 LM	2700 K	40°
1111102-08409030	8 W	200 LM	3000 K	40°
1111102-08409040	8 W	201 LM	4000 K	40°

Luminance Distribution Diagram





Ambient temperature: -15°C ~40°C
QTY/CTN: 27PCS/CTN
GW: 19.0KG/CTN
CTN size: 42×42×46.5 CM

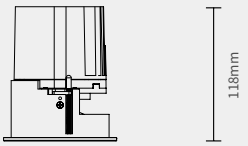


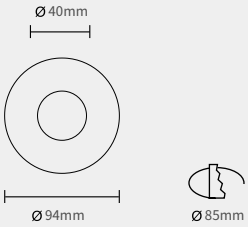
*IP44 for visible body of fitting after installation, not avaible for using with honeycomb louver.

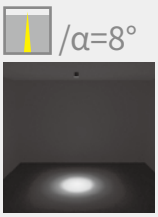
1111102

LED COB Round Pin Hole Fixed Recessed Downlight





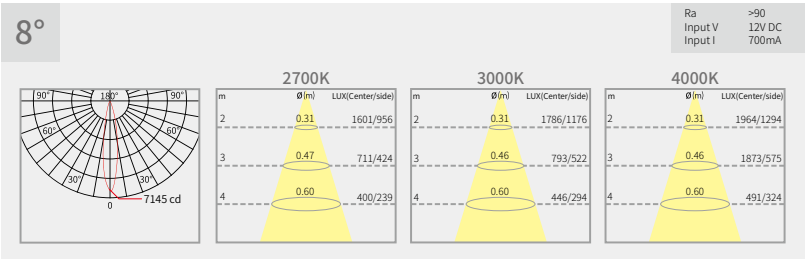




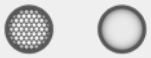
Product Parameters

Model No.	Power	Luminous flux(LM)	Color temperature(K)	Beam angle
1111102-10089027	10 W	371 LM	2700 K	8°
1111102-10089030	10 W	391 LM	3000 K	8°
1111102-10089040	10 W	399 LM	4000 K	8°

Luminance Distribution Diagram



Optic accessories options



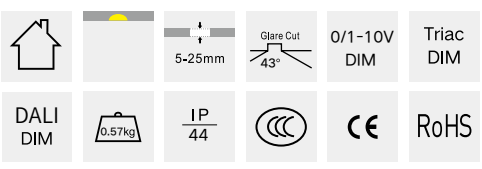
Frame color



Reflector color



Ambient temperature: -15°C ~40°C
QTY/CTN: 27PCS/CTN
GW: 19.0KG/CTN
CTN size: 42×42×46.5 CM



*IP44 for visible body of fitting after installation, not avaible for using with honeycomb louver.

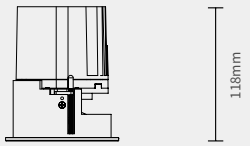


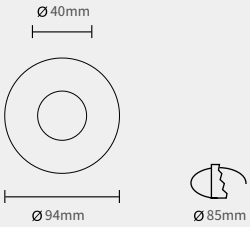
Bellagio Hotel Shanghai, China
Interior Design: Wimberly Interiors
Lighting Design: Gradient Lighting Design

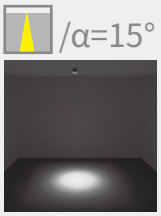
1111102

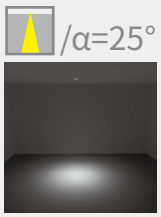
LED COB Round Pin Hole Fixed Recessed Downlight

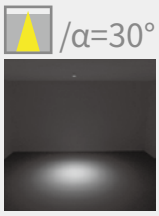




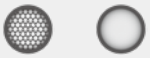








Optic accessories options



Frame color



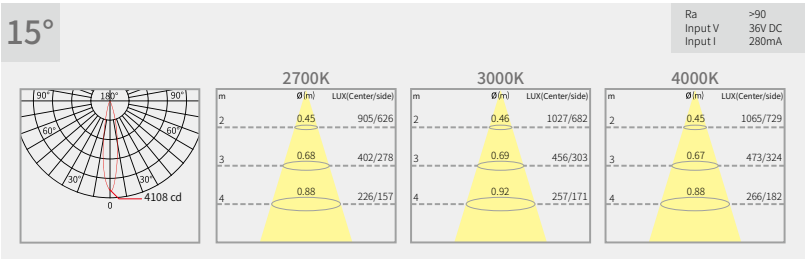
Reflector color

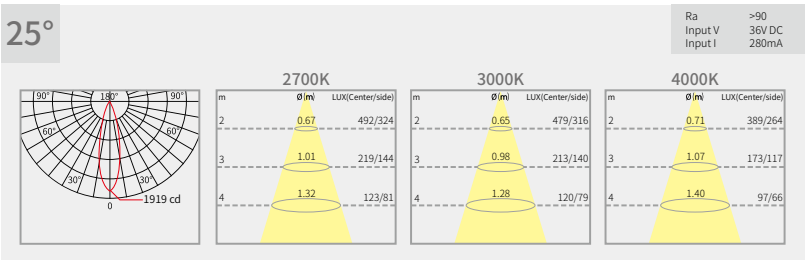


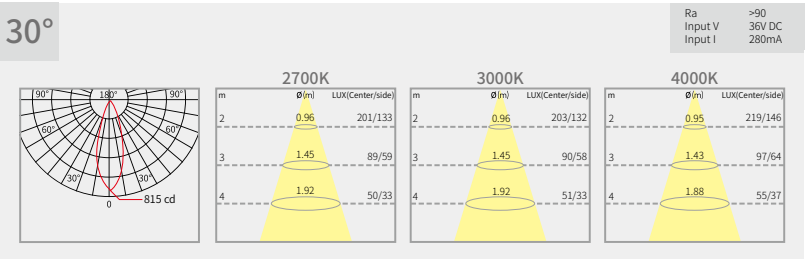
Product Parameters

Model No.	Power	Luminous flux(LM)	Color temperature(K)	Beam angle
1111102-12159027	12 W	362 LM	2700 K	15°
1111102-12159030	12 W	398 LM	3000 K	15°
1111102-12159040	12 W	412 LM	4000 K	15°
1111102-12259027	12 W	387 LM	2700 K	25°
1111102-12259030	12 W	370 LM	3000 K	25°
1111102-12259040	12 W	337 LM	4000 K	25°
1111102-12309027	12 W	295 LM	2700 K	30°
1111102-12309030	12 W	296 LM	3000 K	30°
1111102-12309040	12 W	312 LM	4000 K	30°

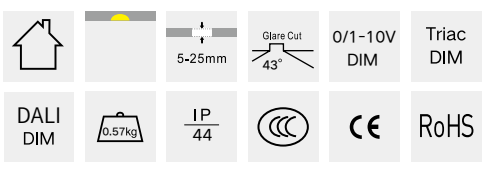
Luminance Distribution Diagram







Ambient temperature: -15°C ~40°C
QTY/CTN: 27PCS/CTN
GW: 19.0KG/CTN
CTN size: 42×42×46.5 CM

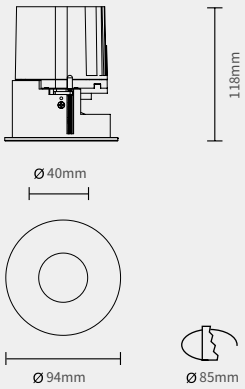


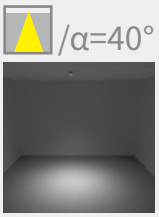
*IP44 for visible body of fitting after installation, not avaible for using with honeycomb louver.

1111102

LED COB Round Pin Hole Fixed Recessed Downlight



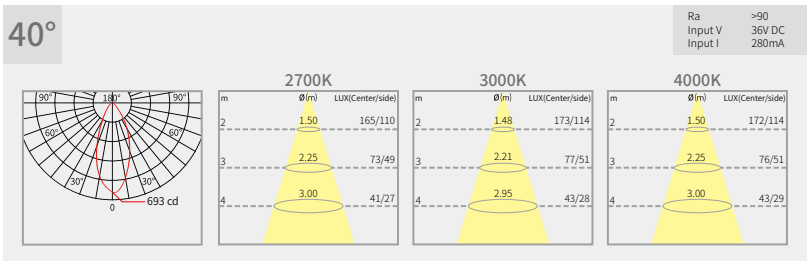




Product Parameters

Model No.	Power	Luminous flux(LM)	Color temperature(K)	Beam angle
1111102-12409027	12 W	273 LM	2700 K	40°
1111102-12409030	12 W	283 LM	3000 K	40°
1111102-12409040	12 W	285 LM	4000 K	40°

Luminance Distribution Diagram



Optic accessories options



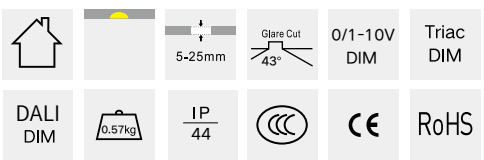
Frame color



Reflector color



Ambient temperature: -15°C ~40°C
QTY/CTN: 27PCS/CTN
GW: 19.0KG/CTN
CTN size: 42×42×46.5 CM

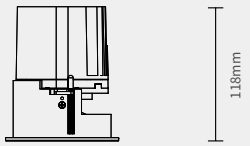


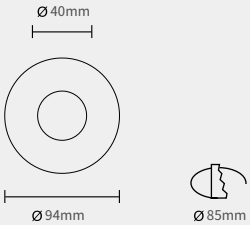
*IP44 for visible body of fitting after installation, not avaible for using with honeycomb louver.

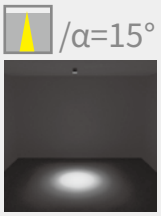
1111102

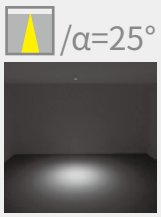
LED COB Round Pin Hole Fixed Recessed Downlight

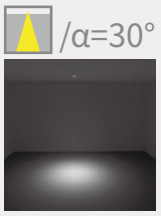




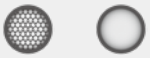








Optic accessories options



Frame color



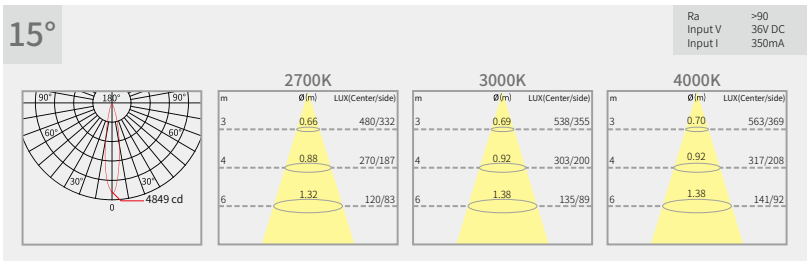
Reflector color

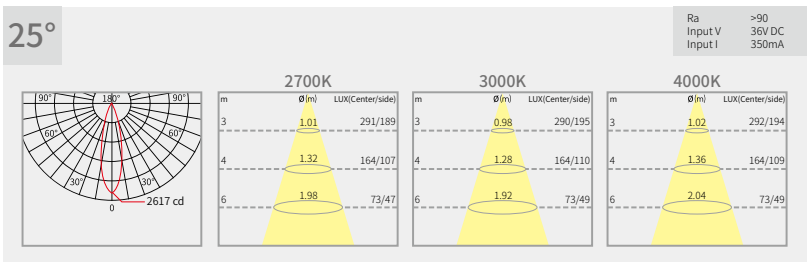


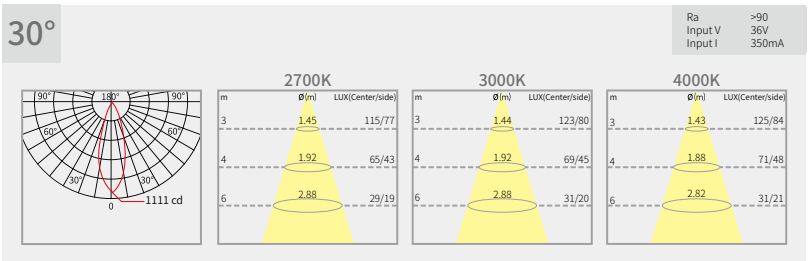
Product Parameters

Model No.	Power	Luminous flux(LM)	Color temperature(K)	Beam angle
1111102-15159027	15 W	416 LM	2700 K	15°
1111102-15159030	15 W	453 LM	3000 K	15°
1111102-15159040	15 W	472 LM	4000 K	15°
1111102-15259027	15 W	476 LM	2700 K	25°
1111102-15259030	15 W	472 LM	3000 K	25°
1111102-15259040	15 W	488 LM	4000 K	25°
1111102-15309027	15 W	359 LM	2700 K	30°
1111102-15309030	15 W	373 LM	3000 K	30°
1111102-15309040	15 W	379 LM	4000 K	30°

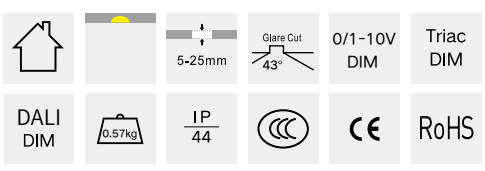
Luminance Distribution Diagram







Ambient temperature: -15°C ~40°C
QTY/CTN: 27PCS/CTN
GW: 19.0KG/CTN
CTN size: 42×42×46.5 CM

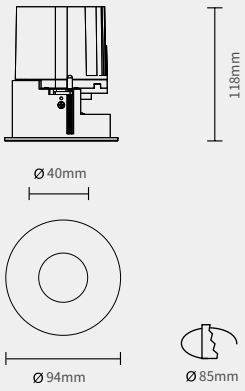


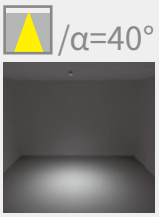
*IP44 for visible body of fitting after installation, not avaible for using with honeycomb louver.

1111102

LED COB Round Pin Hole Fixed Recessed Downlight



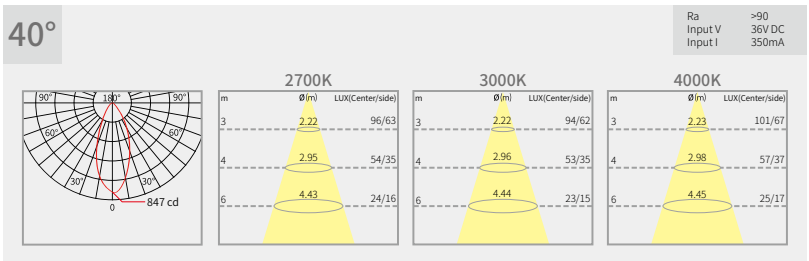




Product Parameters

Model No.	Power	Luminous flux(LM)	Color temperature(K)	Beam angle
1111102-15409027	15 W	350 LM	2700 K	40°
1111102-15409030	15 W	345 LM	3000 K	40°
1111102-15409040	15 W	374 LM	4000 K	40°

Luminance Distribution Diagram



Optic accessories options



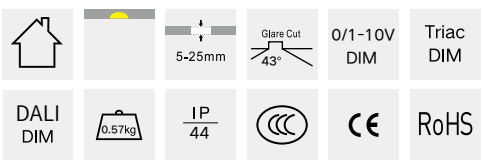
Frame color



Reflector color



Ambient temperature: -15°C ~40°C
QTY/CTN: 27PCS/CTN
GW: 19.0KG/CTN
CTN size: 42×42×46.5 CM

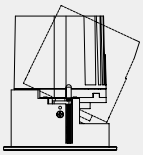


*IP44 for visible body of fitting after installation, not avaible for using with honeycomb louver.

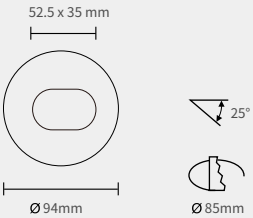
1111203

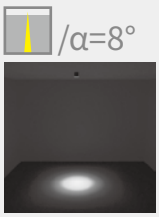
LED COB Round Oval Hole Adjustable Recessed Downlight



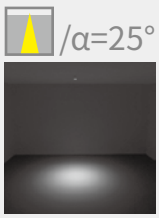












Optic accessories options



Frame color



Reflector color

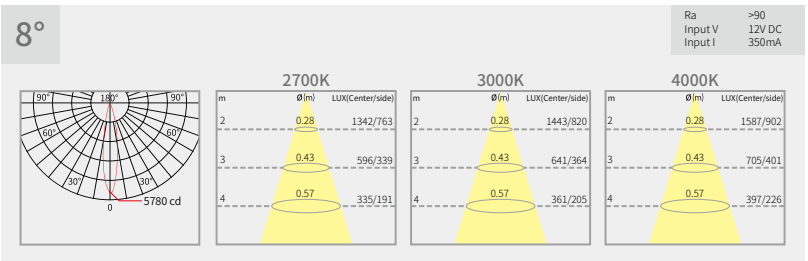


Product Parameters

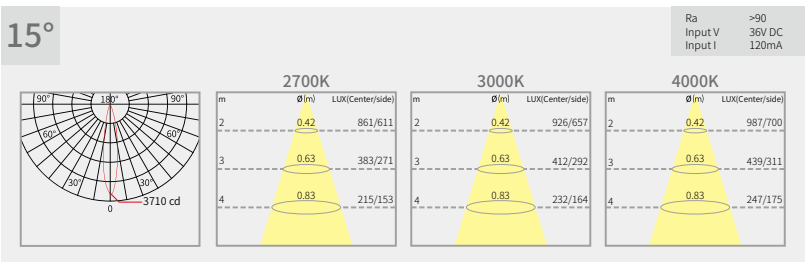
Model No.	Power	Luminous flux(LM)	Color temperature(K)	Beam angle
1111203-05089027	5 W	197 LM	2700 K	8°
1111203-05089030	5 W	212 LM	3000 K	8°
1111203-05089040	5 W	217 LM	4000 K	8°
1111203-05159027	5 W	233 LM	2700 K	15°
1111203-05159030	5 W	250 LM	3000 K	15°
1111203-05159040	5 W	267 LM	4000 K	15°
1111203-05259027	5 W	209 LM	2700 K	25°
1111203-05259030	5 W	225 LM	3000 K	25°
1111203-05259040	5 W	240 LM	4000 K	25°

Luminance Distribution Diagram

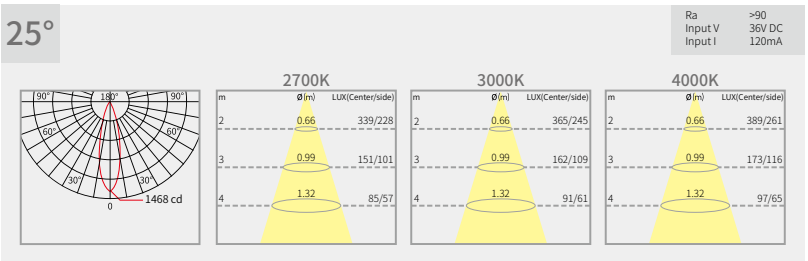
8°



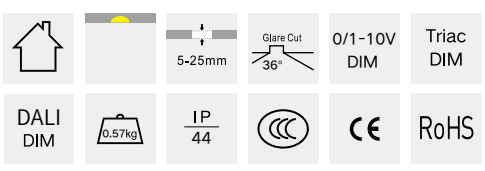
15°



25°



Ambient temperature: -15°C ~40°C
QTY/CTN: 27PCS/CTN
GW: 19.0KG/CTN
CTN size: 42×42×46.5 CM

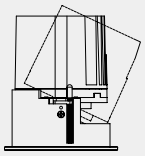


*IP44 for visible body of fitting after installation, not avaible for using with honeycomb louver.

1111203

LED COB Round Oval Hole Adjustable Recessed Downlight

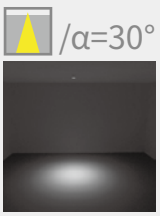


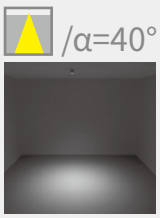












Optic accessories options



Honeycomb louver



Linear lens

Frame color



White Black

Reflector color



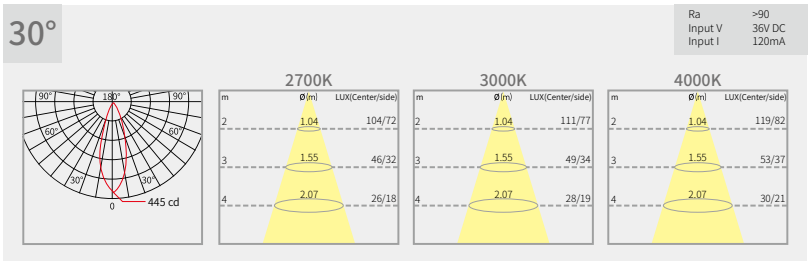
Mirror Matte aluminum

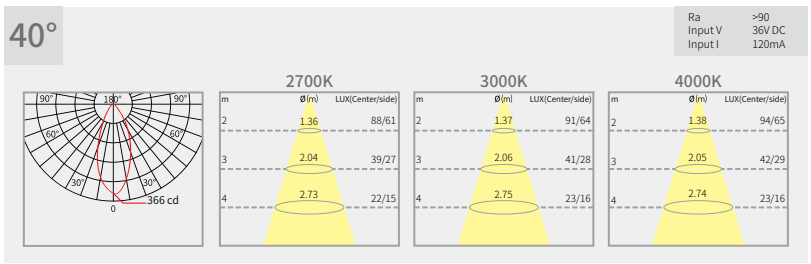
* Matte aluminum reflector for the luminaire with 40° beam angle.

Product Parameters

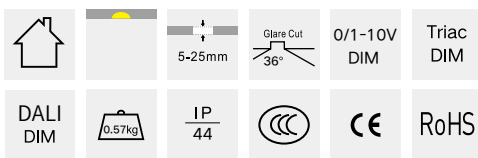
Model No.	Power	Luminous flux(LM)	Color temperature(K)	Beam angle
1111203-05309027	5 W	131 LM	2700 K	30°
1111203-05309030	5 W	141 LM	3000 K	30°
1111203-05309040	5 W	150 LM	4000 K	30°
1111203-05409027	5 W	149 LM	2700 K	40°
1111203-05409030	5 W	153 LM	3000 K	40°
1111203-05409040	5 W	158 LM	4000 K	40°

Luminance Distribution Diagram





Ambient temperature: -15°C ~40°C
QTY/CTN: 27PCS/CTN
GW: 19.0KG/CTN
CTN size: 42×42×46.5 CM

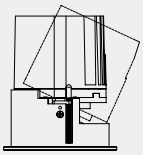


*IP44 for visible body of fitting after installation, not avaible for using with honeycomb louver.

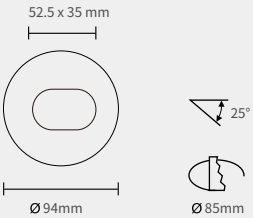
1111203

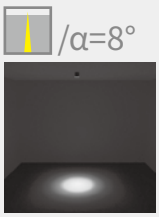
LED COB Round Oval Hole Adjustable Recessed Downlight

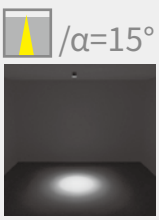


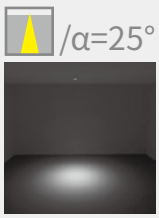












Optic accessories options



Honeycomb louver



Linear lens

Frame color



White Black

Reflector color

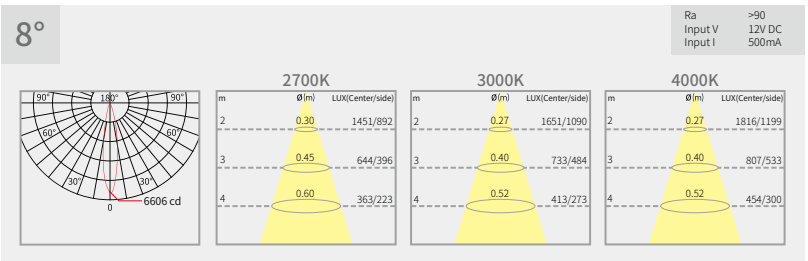


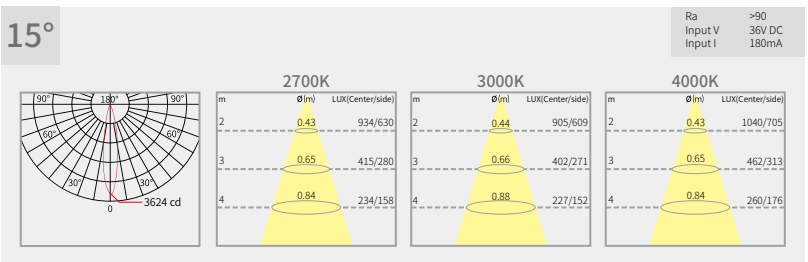
Mirror

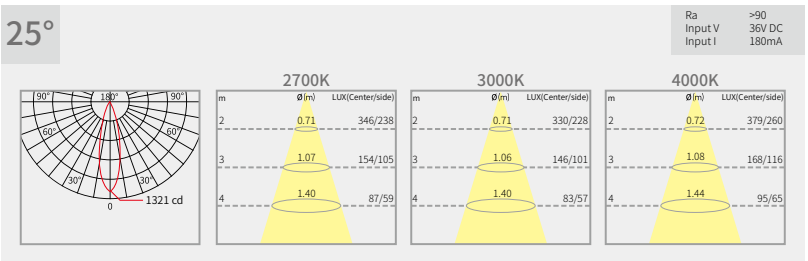
Product Parameters

Model No.	Power	Luminous flux(LM)	Color temperature(K)	Beam angle
1111203-08089027	8 W	250 LM	2700 K	8°
1111203-08089030	8 W	262 LM	3000 K	8°
1111203-08089040	8 W	272 LM	4000 K	8°
1111203-08159027	8 W	368 LM	2700 K	15°
1111203-08159030	8 W	357 LM	3000 K	15°
1111203-08159040	8 W	400 LM	4000 K	15°
1111203-08259027	8 W	332 LM	2700 K	25°
1111203-08259030	8 W	320 LM	3000 K	25°
1111203-08259040	8 W	351 LM	4000 K	25°

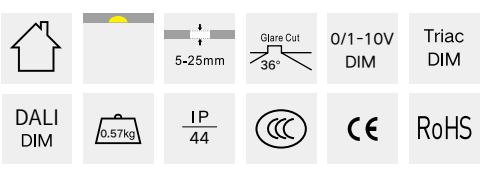
Luminance Distribution Diagram







Ambient temperature: -15°C ~40°C
QTY/CTN: 27PCS/CTN
GW: 19.0KG/CTN
CTN size: 42×42×46.5 CM

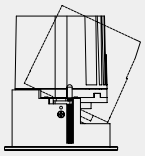


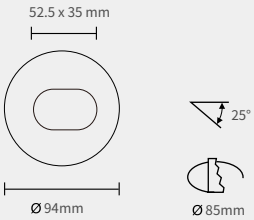
*IP44 for visible body of fitting after installation, not avaible for using with honeycomb louver.

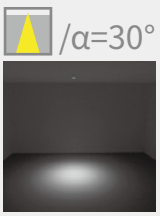
1111203

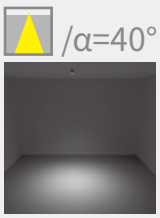
LED COB Round Oval Hole Adjustable Recessed Downlight











Optic accessories options



Frame color



Reflector color



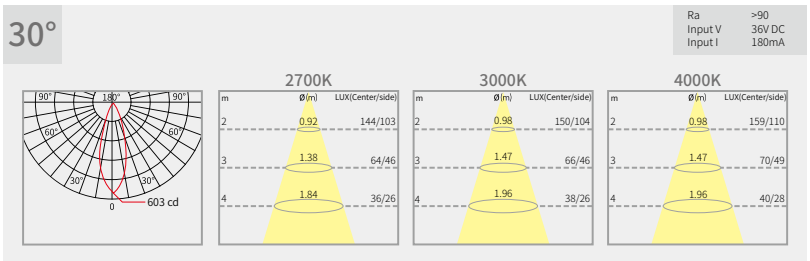
* Matte aluminum reflector for the luminaire with 40° beam angle.

Product Parameters

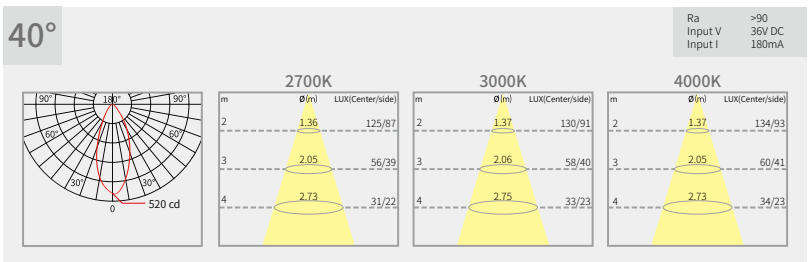
Model No.	Power	Luminous flux(LM)	Color temperature(K)	Beam angle
1111203-08309027	8 W	250 LM	2700 K	30°
1111203-08309030	8 W	262 LM	3000 K	30°
1111203-08309040	8 W	272 LM	4000 K	30°
1111203-08409027	8 W	212 LM	2700 K	40°
1111203-08409030	8 W	218 LM	3000 K	40°
1111203-08409040	8 W	226 LM	4000 K	40°

Luminance Distribution Diagram

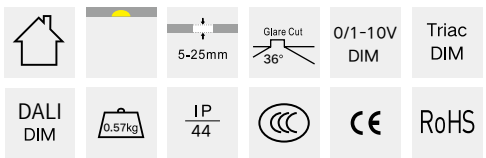
30°



40°



Ambient temperature: -15°C ~40°C
QTY/CTN: 27PCS/CTN
GW: 19.0KG/CTN
CTN size: 42×42×46.5 CM

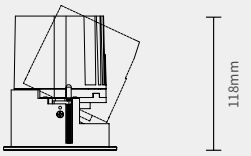


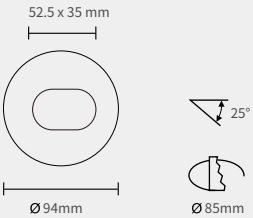
*IP44 for visible body of fitting after installation, not avaible for using with honeycomb louver.

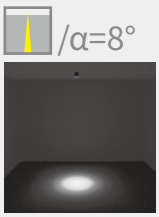
1111203

LED COB Round Oval Hole Adjustable Recessed Downlight





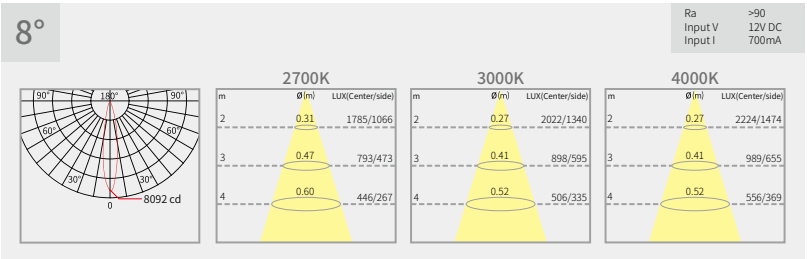




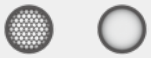
Product Parameters

Model No.	Power	Luminous flux(LM)	Color temperature(K)	Beam angle
1111203-10089027	10 W	396 LM	2700 K	8°
1111203-10089030	10 W	415 LM	3000 K	8°
1111203-10089040	10 W	423 LM	4000 K	8°

Luminance Distribution Diagram



Optic accessories options



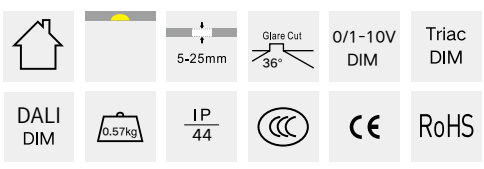
Frame color



Reflector color



Ambient temperature: -15°C ~40°C
QTY/CTN: 27PCS/CTN
GW: 19.0KG/CTN
CTN size: 42×42×46.5 CM



*IP44 for visible body of fitting after installation, not avaible for using with honeycomb louver.

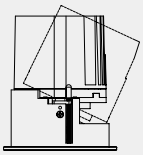


Marriott Hotel，Chengdu, China
Interior Design/Lighting Design: ChengChung Design

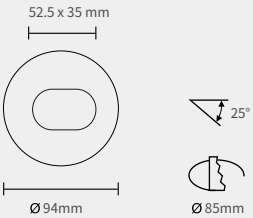
1111203

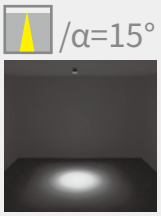
LED COB Round Oval Hole Adjustable Recessed Downlight

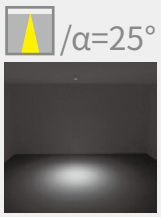


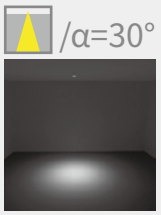




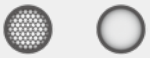








Optic accessories options



Frame color



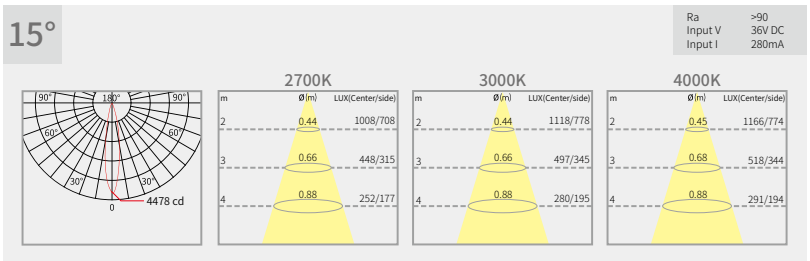
Reflector color

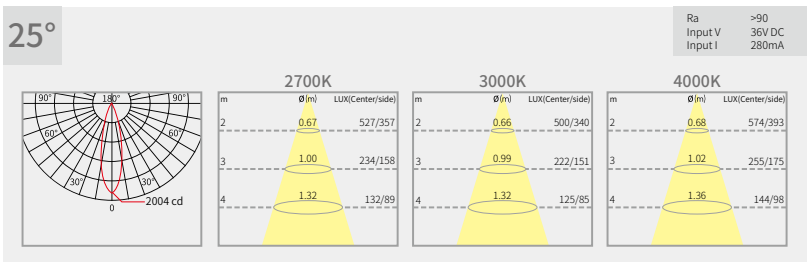


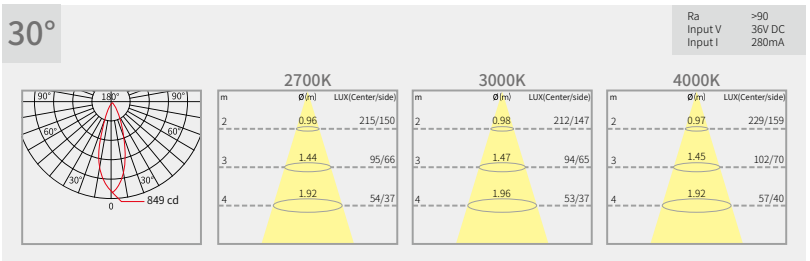
Product Parameters

Model No.	Power	Luminous flux(LM)	Color temperature(K)	Beam angle
1111203-12159027	12 W	405 LM	2700 K	15°
1111203-12159030	12 W	437 LM	3000 K	15°
1111203-12159040	12 W	456 LM	4000 K	15°
1111203-12259027	12 W	437 LM	2700 K	25°
1111203-12259030	12 W	416 LM	3000 K	25°
1111203-12259040	12 W	472 LM	4000 K	25°
1111203-12309027	12 W	339 LM	2700 K	30°
1111203-12309030	12 W	335 LM	3000 K	30°
1111203-12309040	12 W	356 LM	4000 K	30°

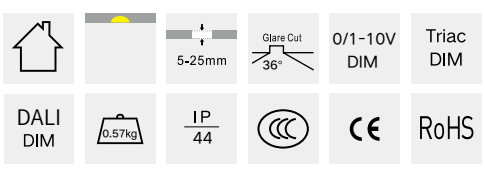
Luminance Distribution Diagram







Ambient temperature: -15°C ~40°C
QTY/CTN: 27PCS/CTN
GW: 19.0KG/CTN
CTN size: 42×42×46.5 CM

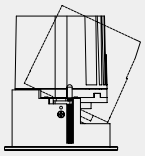


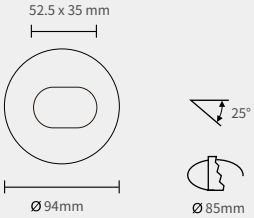
*IP44 for visible body of fitting after installation, not avaible for using with honeycomb louver.

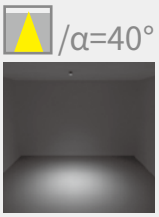
1111203

LED COB Round Oval Hole Adjustable Recessed Downlight





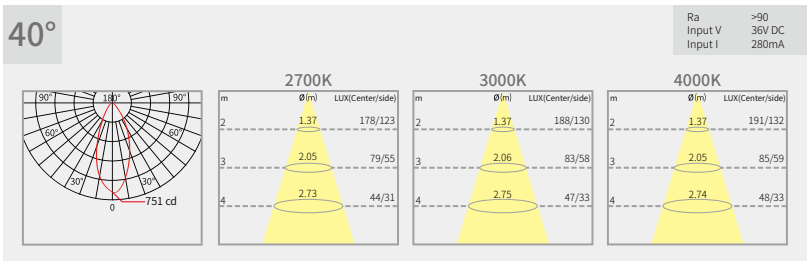




Product Parameters

Model No.	Power	Luminous flux(LM)	Color temperature(K)	Beam angle
1111203-12409027	12 W	300 LM	2700 K	40°
1111203-12409030	12 W	313 LM	3000 K	40°
1111203-12409040	12 W	320 LM	4000 K	40°

Luminance Distribution Diagram



Optic accessories options



Frame color

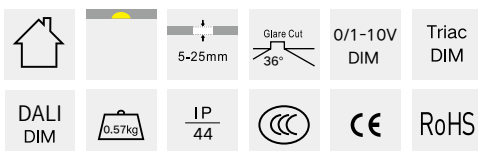


Reflector color



* Matte aluminum reflector for the luminaire with 40° beam angle.

Ambient temperature: -15°C ~40°C
QTY/CTN: 27PCS/CTN
GW: 19.0KG/CTN
CTN size: 42×42×46.5 CM

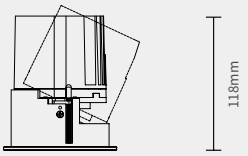


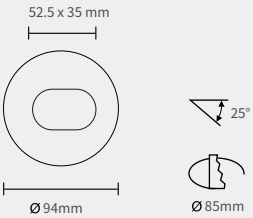
*IP44 for visible body of fitting after installation, not avaible for using with honeycomb louver.

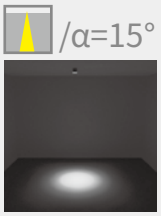
1111203

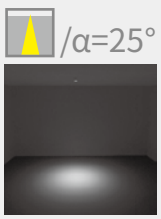
LED COB Round Oval Hole Adjustable Recessed Downlight

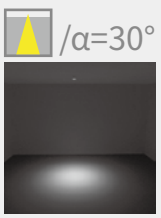




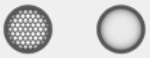








Optic accessories options



Frame color



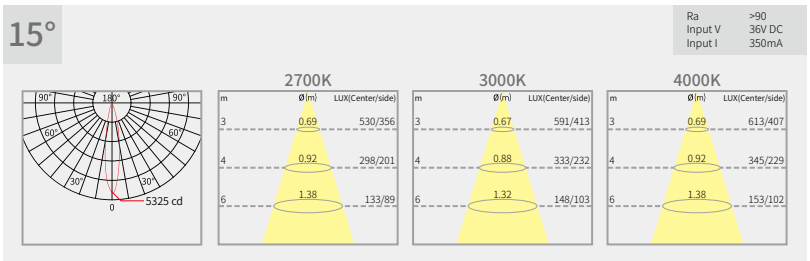
Reflector color

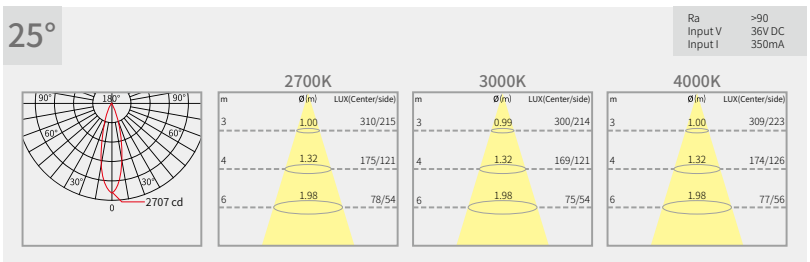


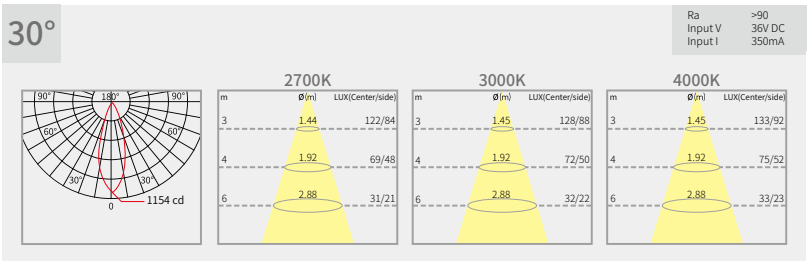
Product Parameters

Model No.	Power	Luminous flux(LM)	Color temperature(K)	Beam angle
1111203-15159027	15 W	463 LM	2700 K	15°
1111203-15159030	15 W	507 LM	3000 K	15°
1111203-15159040	15 W	524 LM	4000 K	15°
1111203-15259027	15 W	551 LM	2700 K	25°
1111203-15259030	15 W	537 LM	3000 K	25°
1111203-15259040	15 W	561 LM	4000 K	25°
1111203-15309027	15 W	408 LM	2700 K	30°
1111203-15309030	15 W	423 LM	3000 K	30°
1111203-15309040	15 W	439 LM	4000 K	30°

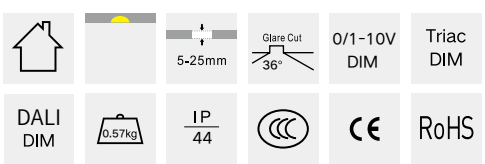
Luminance Distribution Diagram







Ambient temperature: -15°C ~40°C
QTY/CTN: 27PCS/CTN
GW: 19.0KG/CTN
CTN size: 42×42×46.5 CM

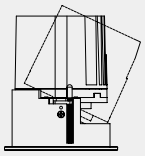


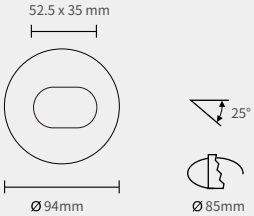
*IP44 for visible body of fitting after installation, not avaible for using with honeycomb louver.

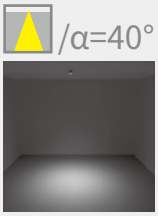
1111203

LED COB Round Oval Hole Adjustable Recessed Downlight





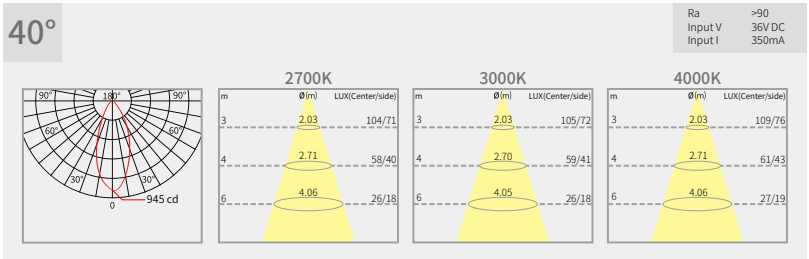




Product Parameters

Model No.	Power	Luminous flux(LM)	Color temperature(K)	Beam angle
1111203-15409027	15 W	388 LM	2700 K	40°
1111203-15409030	15 W	389 LM	3000 K	40°
1111203-15409040	15 W	412 LM	4000 K	40°

Luminance Distribution Diagram



Optic accessories options

Honeycomb louver

Linear lens

Frame color

White Black

Reflector color

Mirror Matte aluminum

* Matte aluminum reflector for the luminaire with 40° beam angle.

Ambient temperature: -15°C ~40°C
QTY/CTN: 27PCS/CTN
GW: 19.0KG/CTN
CTN size: 42×42×46.5 CM

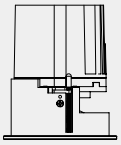
5-25mm | Glare Cut 36° | 0/1-10V DIM | Triac DIM | DALI DIM | 0.57kg | IP 44 | CE | RoHS

*IP44 for visible body of fitting after installation, not avaible for using with honeycomb louver.

1111103

LED COB Round Oval Hole Fixed Recessed Downlight







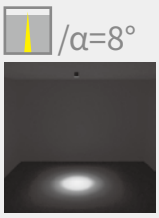
52.5 x 35mm



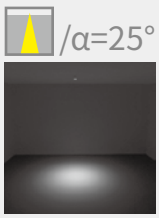
Ø 94mm



Ø 85mm







Optic accessories options



Honeycomb louver



Linear lens

Frame color



White Black

Reflector color



Mirror

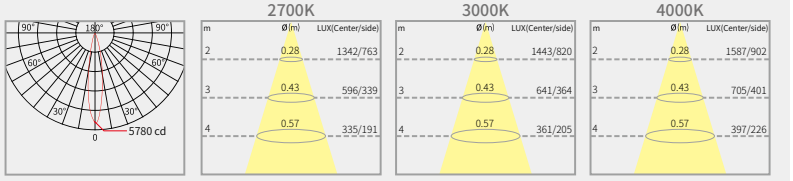
Product Parameters

Model No.	Power	Luminous flux(LM)	Color temperature(K)	Beam angle
1111103-05089027	5 W	197 LM	2700 K	8°
1111103-05089030	5 W	212 LM	3000 K	8°
1111103-05089040	5 W	217 LM	4000 K	8°
1111103-05159027	5 W	233 LM	2700 K	15°
1111103-05159030	5 W	250 LM	3000 K	15°
1111103-05159040	5 W	267 LM	4000 K	15°
1111103-05259027	5 W	209 LM	2700 K	25°
1111103-05259030	5 W	225 LM	3000 K	25°
1111103-05259040	5 W	240 LM	4000 K	25°

Luminance Distribution Diagram

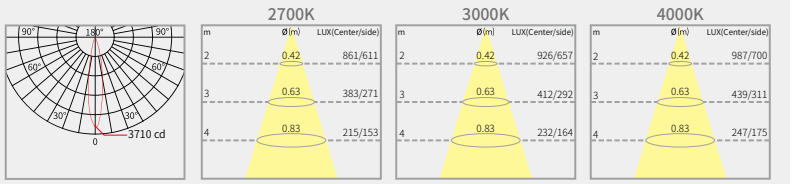
8°

Ra >90
Input V 12V DC
Input I 350mA



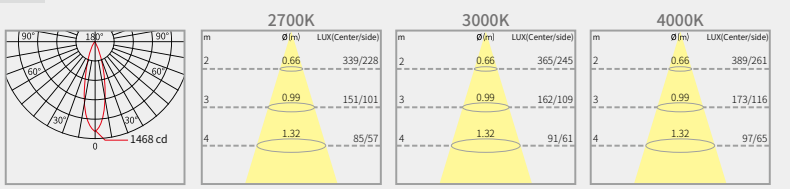
15°

Ra >90
Input V 36V DC
Input I 120mA

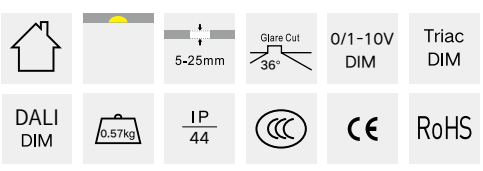


25°

Ra >90
Input V 36V DC
Input I 120mA



Ambient temperature: -15°C ~40°C
QTY/CTN: 27PCS/CTN
GW: 19.0KG/CTN
CTN size: 42×42×46.5 CM

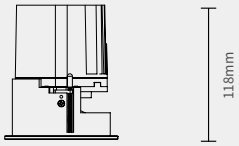


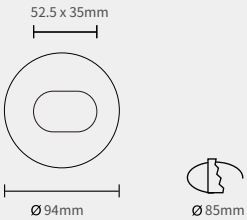
*IP44 for visible body of fitting after installation, not avaible for using with honeycomb louver.

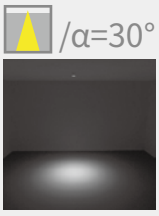
1111103

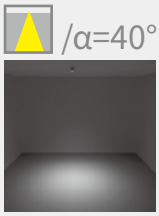
LED COB Round Oval Hole Fixed Recessed Downlight











Optic accessories options



Frame color



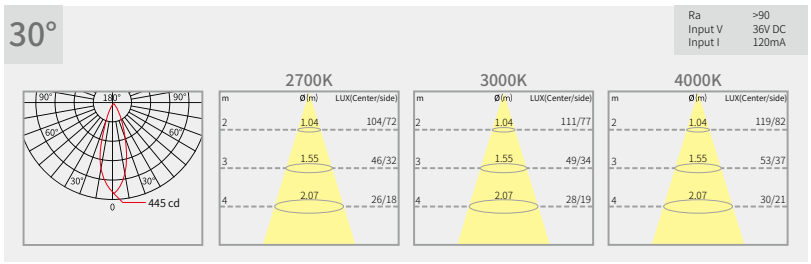
Reflector color



Product Parameters

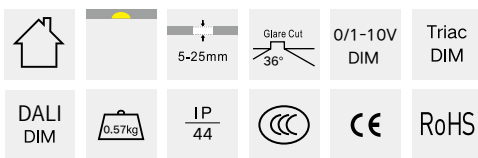
Model No.	Power	Luminous flux(LM)	Color temperature(K)	Beam angle
1111103-05309027	5 W	131 LM	2700 K	30°
1111103-05309030	5 W	141 LM	3000 K	30°
1111103-05309040	5 W	150 LM	4000 K	30°
1111103-05409027	5 W	149 LM	2700 K	40°
1111103-05409030	5 W	153 LM	3000 K	40°
1111103-05409040	5 W	158 LM	4000 K	40°

Luminance Distribution Diagram





Ambient temperature: -15°C ~40°C
QTY/CTN: 27PCS/CTN
GW: 19.0KG/CTN
CTN size: 42×42×46.5 CM

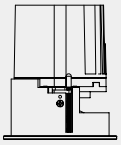


*IP44 for visible body of fitting after installation, not avaible for using with honeycomb louver.

1111103

LED COB Round Oval Hole Fixed Recessed Downlight

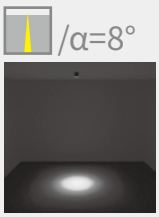




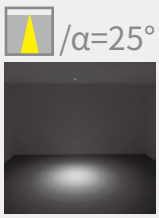












Optic accessories options



Honeycomb louver



Linear lens

Frame color



White Black

Reflector color



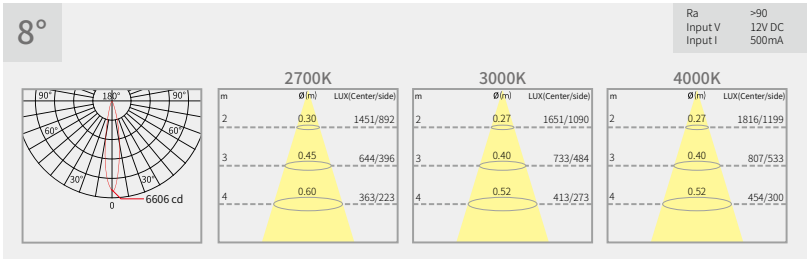
Mirror

Product Parameters

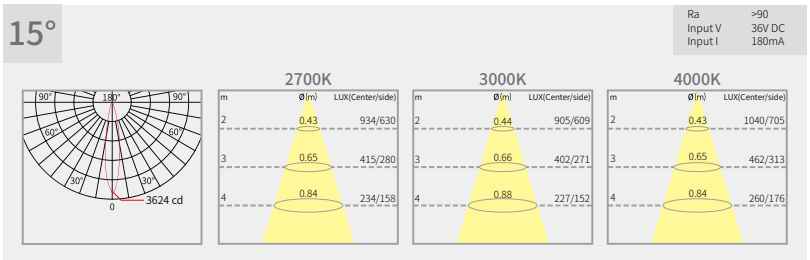
Model No.	Power	Luminous flux(LM)	Color temperature(K)	Beam angle
1111103-08089027	8 W	336 LM	2700 K	8°
1111103-08089030	8 W	352 LM	3000 K	8°
1111103-08089040	8 W	359 LM	4000 K	8°
1111103-08159027	8 W	368 LM	2700 K	15°
1111103-08159030	8 W	357 LM	3000 K	15°
1111103-08159040	8 W	400 LM	4000 K	15°
1111103-08259027	8 W	332 LM	2700 K	25°
1111103-08259030	8 W	320 LM	3000 K	25°
1111103-08259040	8 W	351 LM	4000 K	25°

Luminance Distribution Diagram

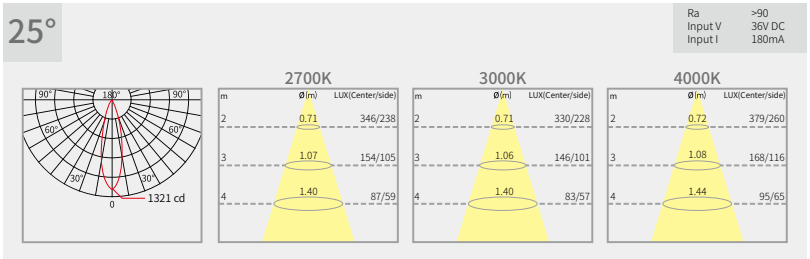
8°



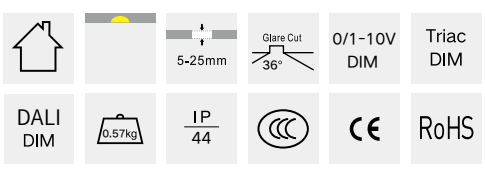
15°



25°



Ambient temperature: -15°C ~40°C
QTY/CTN: 27PCS/CTN
GW: 19.0KG/CTN
CTN size: 42×42×46.5 CM

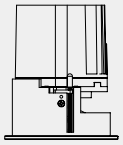


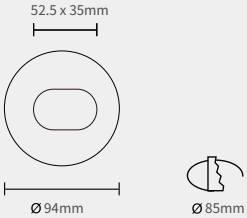
*IP44 for visible body of fitting after installation, not avaible for using with honeycomb louver.

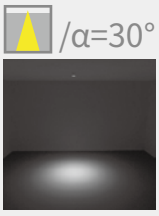
1111103

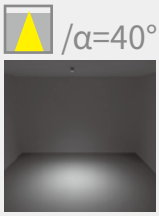
LED COB Round Oval Hole Fixed Recessed Downlight











Optic accessories options



Frame color



Reflector color

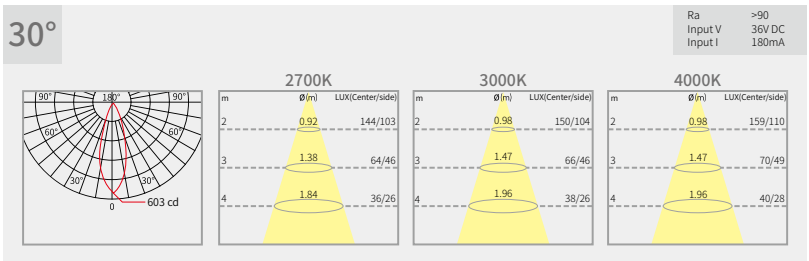


Product Parameters

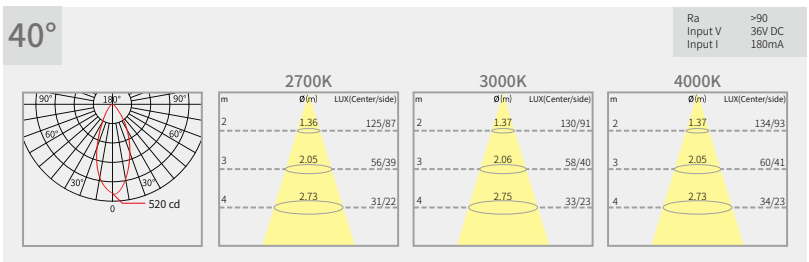
Model No.	Power	Luminous flux(LM)	Color temperature(K)	Beam angle
1111103-08309027	8 W	250 LM	2700 K	30°
1111103-08309030	8 W	262 LM	3000 K	30°
1111103-08309040	8 W	272 LM	4000 K	30°
1111103-08409027	8 W	212 LM	2700 K	40°
1111103-08409030	8 W	218 LM	3000 K	40°
1111103-08409040	8 W	226 LM	4000 K	40°

Luminance Distribution Diagram

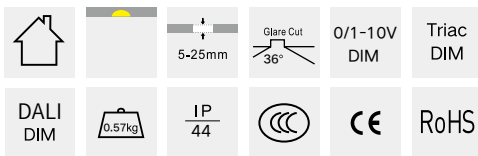
30°



40°



Ambient temperature: -15°C ~40°C
QTY/CTN: 27PCS/CTN
GW: 19.0KG/CTN
CTN size: 42×42×46.5 CM

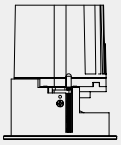


*IP44 for visible body of fitting after installation, not avaible for using with honeycomb louver.

1111103

LED COB Round Oval Hole Fixed Recessed Downlight







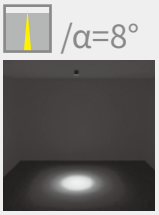
52.5 x 35mm



Ø 94mm



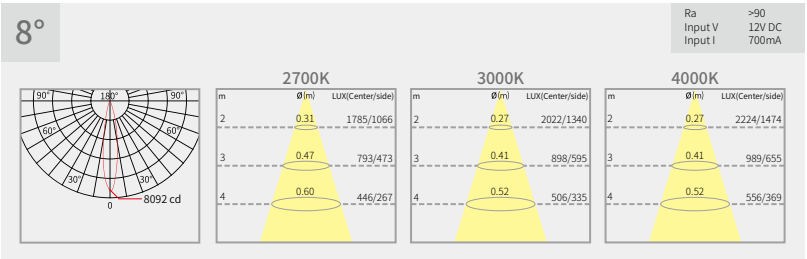
Ø 85mm



Product Parameters

Model No.	Power	Luminous flux(LM)	Color temperature(K)	Beam angle
1111103-10089027	10 W	396 LM	2700 K	8°
1111103-10089030	10 W	415 LM	3000 K	8°
1111103-10089040	10 W	423 LM	4000 K	8°

Luminance Distribution Diagram



Optic accessories options



Honeycomb louver



Linear lens

Frame color



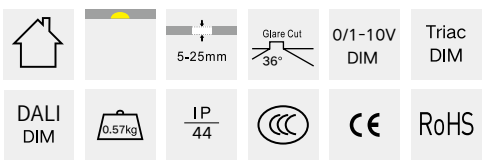
White Black

Reflector color



Mirror

Ambient temperature: -15°C ~40°C
QTY/CTN: 27PCS/CTN
GW: 19.0KG/CTN
CTN size: 42×42×46.5 CM



*IP44 for visible body of fitting after installation, not avaible for using with honeycomb louver.

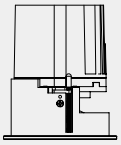


JINSHUO hotel
Interior Design: Wimberly interiors
Lighting Design: Brandston Partnership Inc.

1111103

LED COB Round Oval Hole Fixed Recessed Downlight

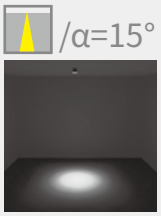


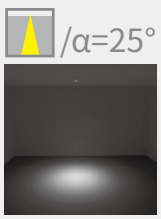


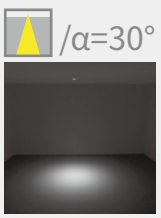












Optic accessories options



Honeycomb louver



Linear lens

Frame color



White Black

Reflector color



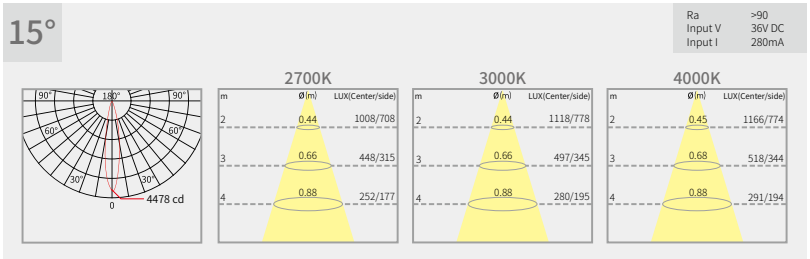
Mirror

Product Parameters

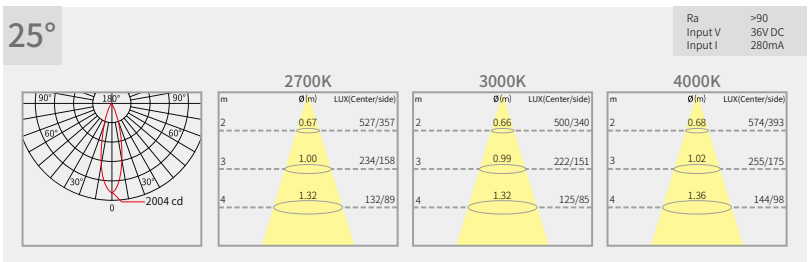
Model No.	Power	Luminous flux(LM)	Color temperature(K)	Beam angle
1111103-12159027	12 W	405 LM	2700 K	15°
1111103-12159030	12 W	437 LM	3000 K	15°
1111103-12159040	12 W	456 LM	4000 K	15°
1111103-12259027	12 W	437 LM	2700 K	25°
1111103-12259030	12 W	416 LM	3000 K	25°
1111103-12259040	12 W	472 LM	4000 K	25°
1111103-12309027	12 W	339 LM	2700 K	30°
1111103-12309030	12 W	335 LM	3000 K	30°
1111103-12309040	12 W	356 LM	4000 K	30°

Luminance Distribution Diagram

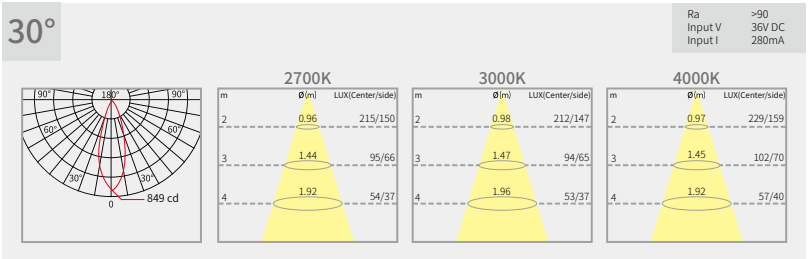
15°



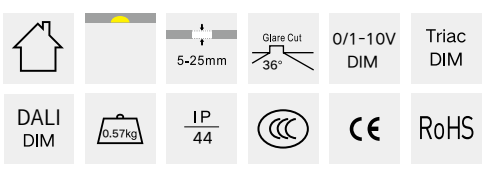
25°



30°



Ambient temperature: -15°C ~40°C
QTY/CTN: 27PCS/CTN
GW: 19.0KG/CTN
CTN size: 42×42×46.5 CM

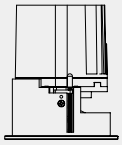


*IP44 for visible body of fitting after installation, not avaible for using with honeycomb louver.

1111103

LED COB Round Oval Hole Fixed Recessed Downlight







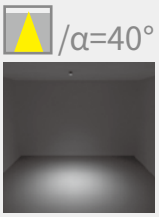
52.5 x 35mm



Ø 94mm



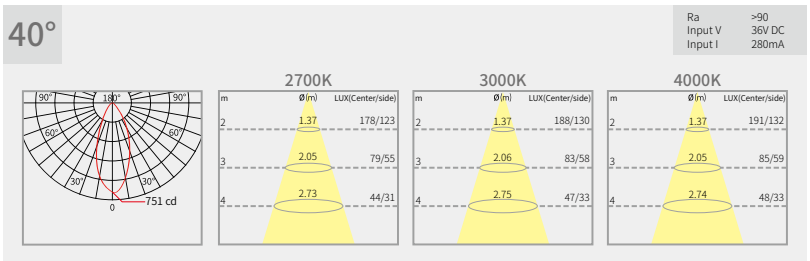
Ø 85mm



Product Parameters

Model No.	Power	Luminous flux(LM)	Color temperature(K)	Beam angle
1111103-12409027	12 W	300 LM	2700 K	40°
1111103-12409030	12 W	313 LM	3000 K	40°
1111103-12409040	12 W	320 LM	4000 K	40°

Luminance Distribution Diagram



Optic accessories options



Honeycomb louver

Linear lens

Frame color



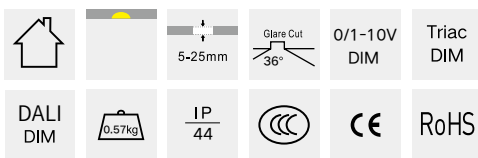
White Black

Reflector color



Mirror

Ambient temperature: -15°C ~40°C
QTY/CTN: 27PCS/CTN
GW: 19.0KG/CTN
CTN size: 42×42×46.5 CM

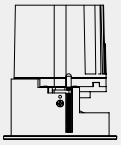


*IP44 for visible body of fitting after installation, not avaible for using with honeycomb louver.

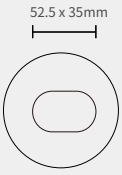
1111103

LED COB Round Oval Hole Fixed Recessed Downlight

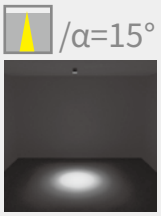


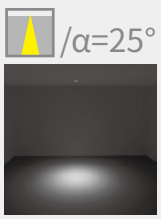


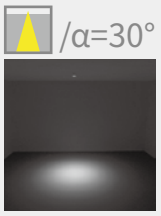












Optic accessories options



Honeycomb louver



Linear lens

Frame color



White Black

Reflector color

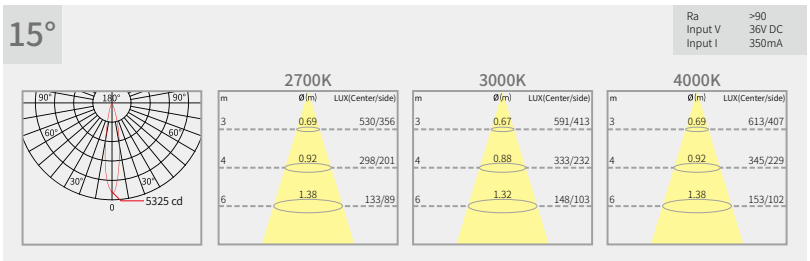


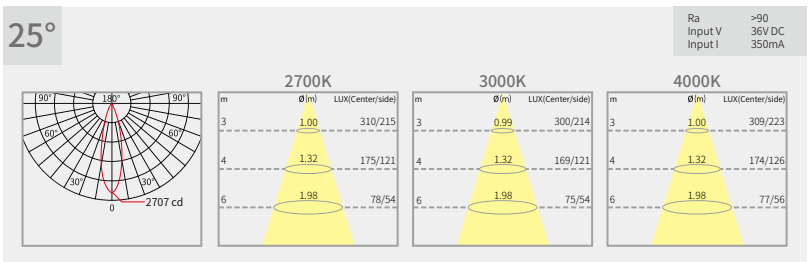
Mirror

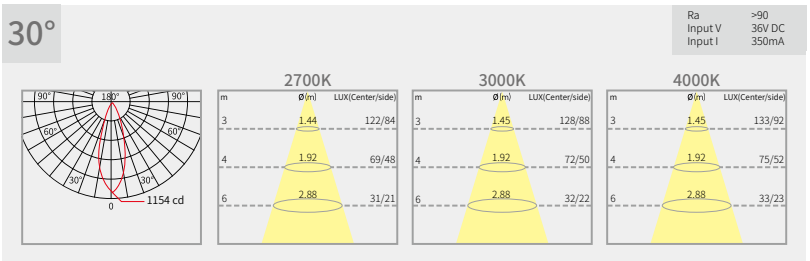
Product Parameters

Model No.	Power	Luminous flux(LM)	Color temperature(K)	Beam angle
1111103-15159027	15 W	463 LM	2700 K	15°
1111103-15159030	15 W	507 LM	3000 K	15°
1111103-15159040	15 W	524 LM	4000 K	15°
1111103-15259027	15 W	551 LM	2700 K	25°
1111103-15259030	15 W	537 LM	3000 K	25°
1111103-15259040	15 W	561 LM	4000 K	25°
1111103-15309027	15 W	408 LM	2700 K	30°
1111103-15309030	15 W	423 LM	3000 K	30°
1111103-15309040	15 W	439 LM	4000 K	30°

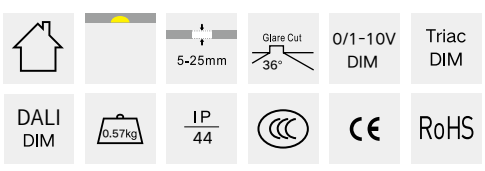
Luminance Distribution Diagram







Ambient temperature: -15°C ~40°C
QTY/CTN: 27PCS/CTN
GW: 19.0KG/CTN
CTN size: 42×42×46.5 CM

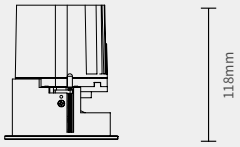


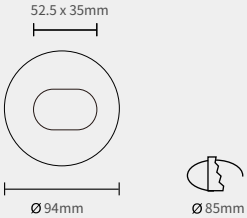
*IP44 for visible body of fitting after installation, not avaible for using with honeycomb louver.

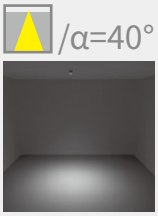
1111103

LED COB Round Oval Hole Fixed Recessed Downlight





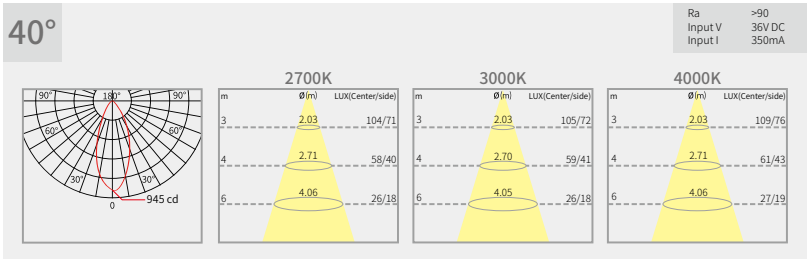




Product Parameters

Model No.	Power	Luminous flux(LM)	Color temperature(K)	Beam angle
1111103-15409027	15 W	388 LM	2700 K	40°
1111103-15409030	15 W	389 LM	3000 K	40°
1111103-15409040	15 W	412 LM	4000 K	40°

Luminance Distribution Diagram



Optic accessories options

Honeycomb louver

Linear lens

Frame color

White Black

Reflector color

Mirror

Ambient temperature: -15°C ~40°C
QTY/CTN: 27PCS/CTN
GW: 19.0KG/CTN
CTN size: 42×42×46.5 CM

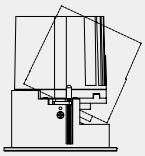
5-25mm | Glare Cut 36° | 0/1-10V DIM | Triac DIM | DALI DIM | 0.57kg | IP 44 | CE | RoHS

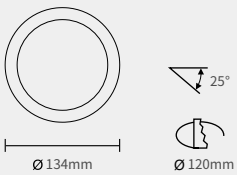
*IP44 for visible body of fitting after installation, not avaible for using with honeycomb louver.

2111201

LED COB Round Adjustable Recessed Downlight







/α=12°



/α=28°



/α=37°



Optic accessories options



Honeycomb louver



Linear lens

Frame color



White Black

Reflector color



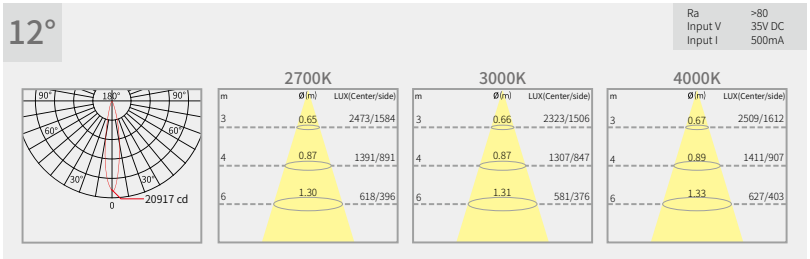
Mirror Champagne gold Matte aluminum

Product Parameters

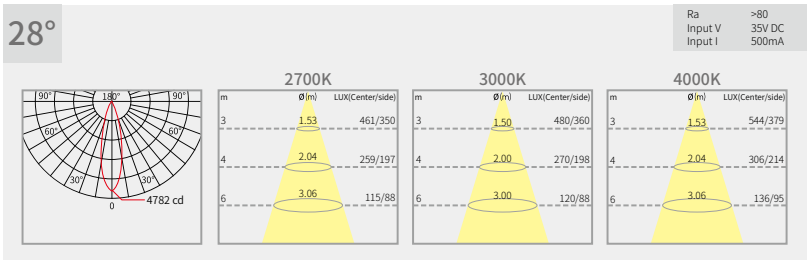
Model No.	Power	Luminous flux(LM)	Color temperature(K)	Beam angle
2111201-20128027	20 W	1483 LM	2700 K	12°
2111201-20128030	20 W	1449 LM	3000 K	12°
2111201-20128040	20 W	1557 LM	4000 K	12°
2111201-20288027	20 W	1516 LM	2700 K	28°
2111201-20288030	20 W	1533 LM	3000 K	28°
2111201-20288040	20 W	1647 LM	4000 K	28°
2111201-20378027	20 W	1706 LM	2700 K	37°
2111201-20378030	20 W	1711 LM	3000 K	37°
2111201-20378040	20 W	1790 LM	4000 K	37°

Luminance Distribution Diagram

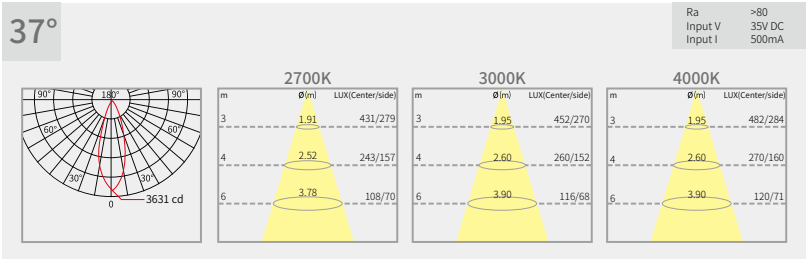
12°



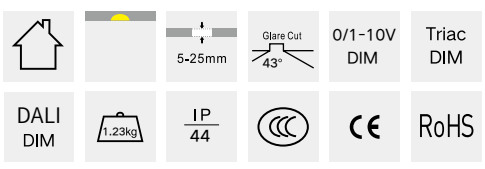
28°



37°



Ambient temperature: -15°C ~40°C
QTY/CTN: 8PCS/CTN
GW: 12KG/CTN
CTN size: 38×38×37.5 CM

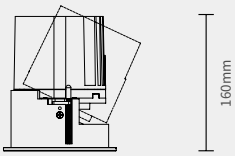


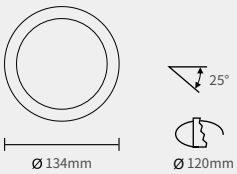
*IP44 for visible body of fitting after installation, not avaible for using with honeycomb louver.

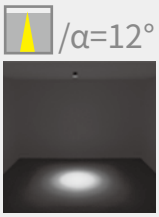
2111201

LED COB Round Adjustable Recessed Downlight

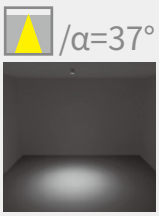




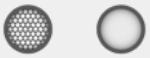








Optic accessories options



Honeycomb louver

Linear lens

Frame color



White Black

Reflector color



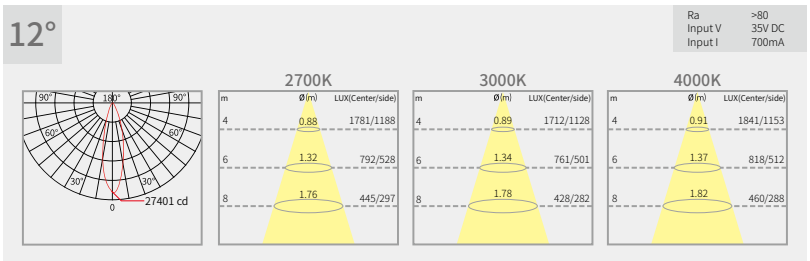
Mirror Champagne gold Matte aluminum

Product Parameters

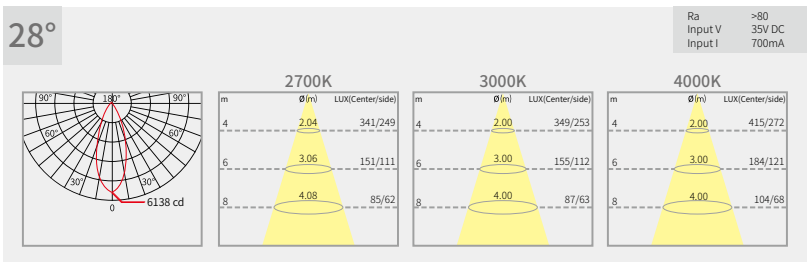
Model No.	Power	Luminous flux(LM)	Color temperature(K)	Beam angle
2111201-27128027	27 W	1900 LM	2700 K	12°
2111201-27128030	27 W	1901 LM	3000 K	12°
2111201-27128040	27 W	2050 LM	4000 K	12°
2111201-27288027	27 W	1912 LM	2700 K	28°
2111201-27288030	27 W	1955 LM	3000 K	28°
2111201-27288040	27 W	2091 LM	4000 K	28°
2111201-27378027	27 W	2160 LM	2700 K	37°
2111201-27378030	27 W	2267 LM	3000 K	37°
2111201-27378040	27 W	2409 LM	4000 K	37°

Luminance Distribution Diagram

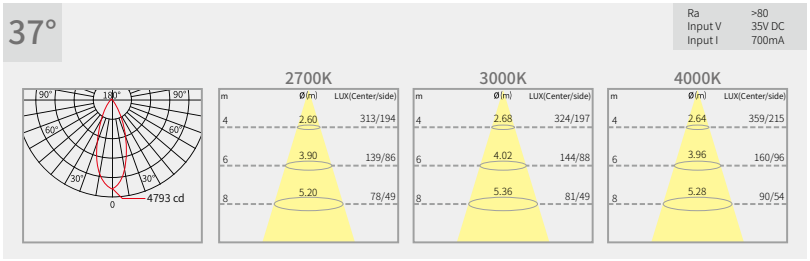
12°



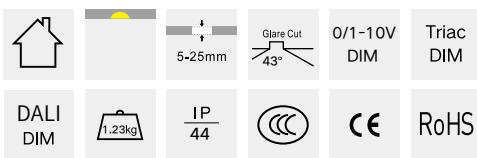
28°



37°



Ambient temperature: -15°C ~40°C
QTY/CTN: 8PCS/CTN
GW: 12KG/CTN
CTN size: 38×38×37.5 CM

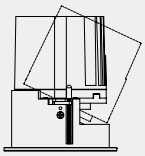


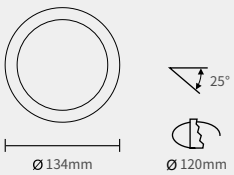
*IP44 for visible body of fitting after installation, not avaible for using with honeycomb louver.

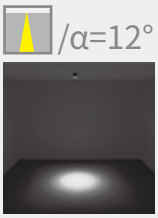
2111201

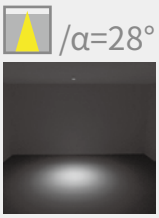
LED COB Round Adjustable Recessed Downlight

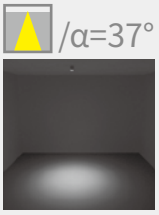




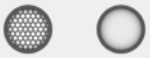








Optic accessories options



Frame color



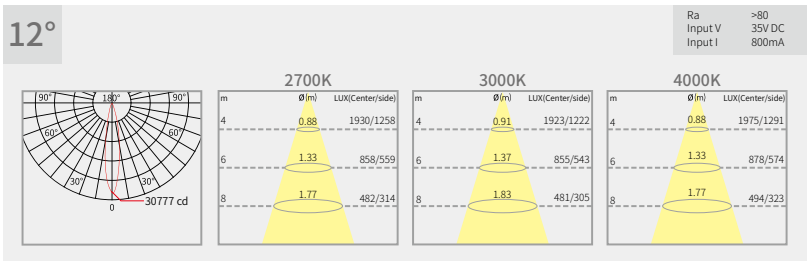
Reflector color



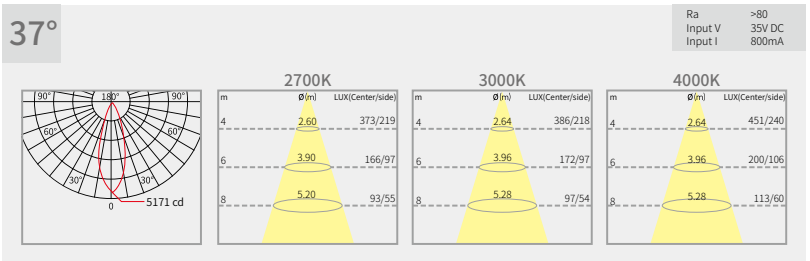
Product Parameters

Model No.	Power	Luminous flux(LM)	Color temperature(K)	Beam angle
2111201-32128027	32 W	2068 LM	2700 K	12°
2111201-32128030	32 W	2177 LM	3000 K	12°
2111201-32128040	32 W	2184 LM	4000 K	12°
2111201-32288027	32 W	2168 LM	2700 K	28°
2111201-32288030	32 W	2236 LM	3000 K	28°
2111201-32288040	32 W	2359 LM	4000 K	28°
2111201-32378027	32 W	2435 LM	2700 K	37°
2111201-32378030	32 W	2449 LM	3000 K	37°
2111201-32378040	32 W	2685 LM	4000 K	37°

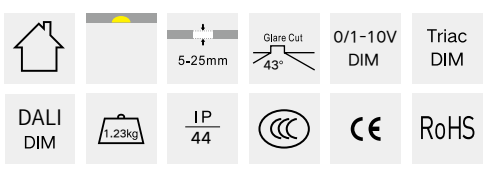
Luminance Distribution Diagram







Ambient temperature: -15°C ~40°C
QTY/CTN: 8PCS/CTN
GW: 12KG/CTN
CTN size: 38×38×37.5 CM



*IP44 for visible body of fitting after installation, not avaible for using with honeycomb louver.

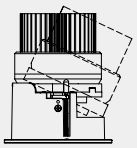


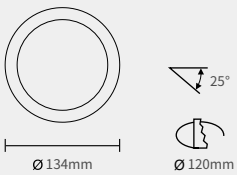
Bellagio Hotel Shanghai, China
Interior Design：Wimberly Interiors
Lighting Design：Gradient Lighting Design

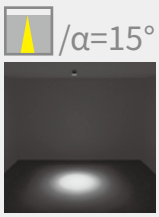
2111201

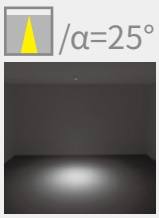
LED COB Round Adjustable Recessed Downlight











Optic accessories options


Honeycomb louver


Linear lens

Frame color


White Black

Reflector color

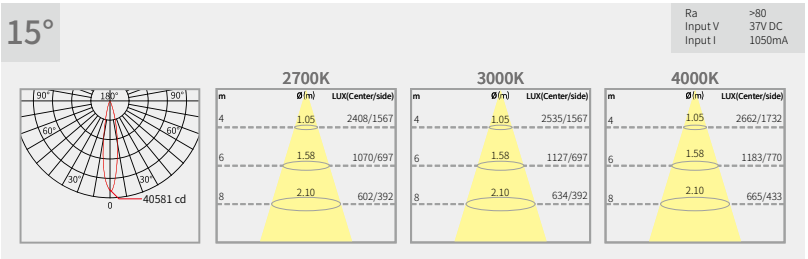

Mirror

Product Parameters

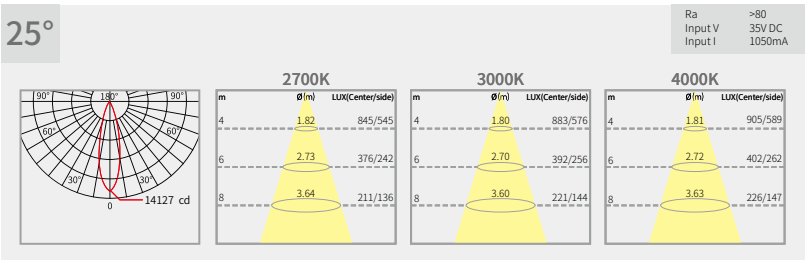
Model No.	Power	Luminous flux(LM)	Color temperature(K)	Beam angle
2111201-42158027	42 W	3483 LM	2700 K	15°
2111201-42158030	42 W	3554 LM	3000 K	15°
2111201-40158040	42 W	3625 LM	4000 K	15°
2111201-42258027	42 W	3245 LM	2700 K	25°
2111201-42258030	42 W	3426 LM	3000 K	25°
2111201-42258040	42 W	3506 LM	4000 K	25°

Luminance Distribution Diagram

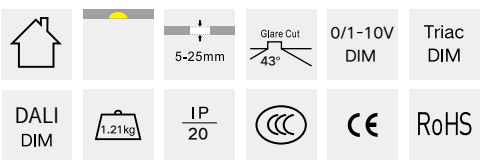
15°



25°



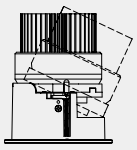
Ambient temperature: -15°C ~40°C
QTY/CTN: 8PCS/CTN
GW: 11.5KG/CTN
CTN size: 42×42×46.5 CM

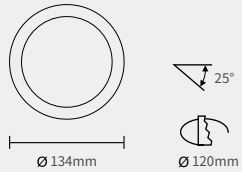


2111201

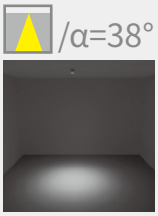
LED COB Round Adjustable Recessed Downlight











Optic accessories options



Frame color



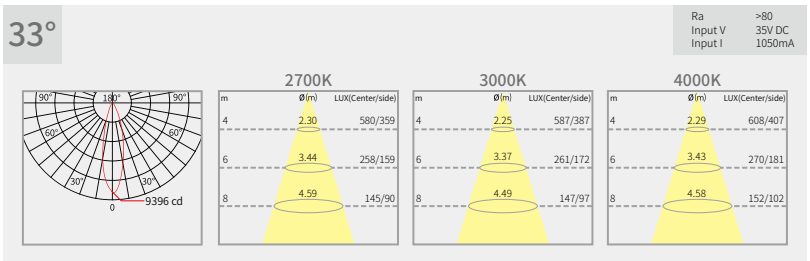
Reflector color

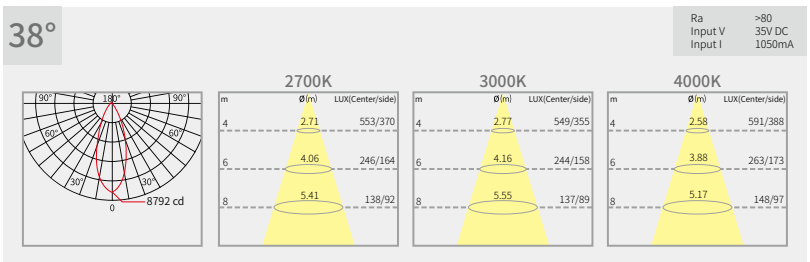


Product Parameters

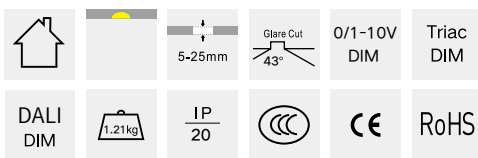
Model No.	Power	Luminous flux(LM)	Color temperature(K)	Beam angle
2111201-42338027	42 W	3083 LM	2700 K	33°
2111201-42338030	42 W	3157 LM	3000 K	33°
2111201-42338040	42 W	3287 LM	4000 K	33°
2111201-42388027	42 W	3669 LM	2700 K	38°
2111201-42388030	42 W	3753 LM	3000 K	38°
2111201-42388040	42 W	3761 LM	4000 K	38°

Luminance Distribution Diagram





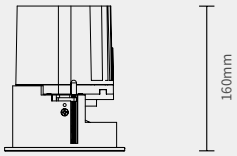
Ambient temperature: -15°C ~40°C
QTY/CTN: 8PCS/CTN
GW: 11.5KG/CTN
CTN size: 42×42×46.5 CM

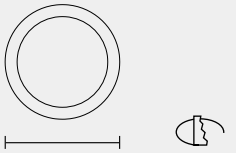


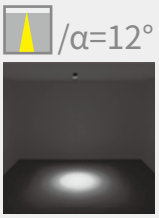
2111101

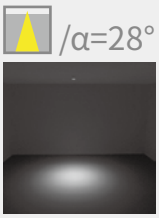
LED COB Round Fixed Recessed Downlight

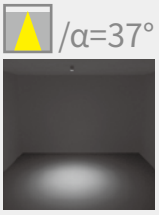




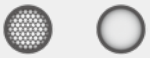








Optic accessories options



Frame color



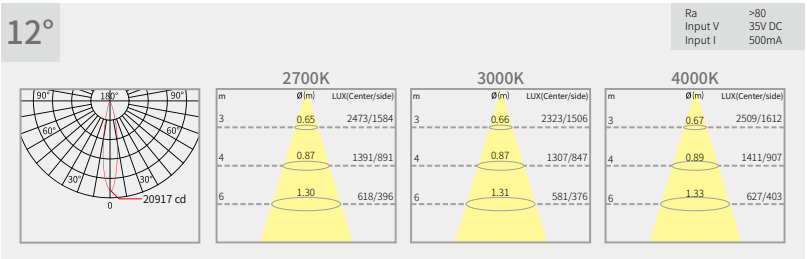
Reflector color

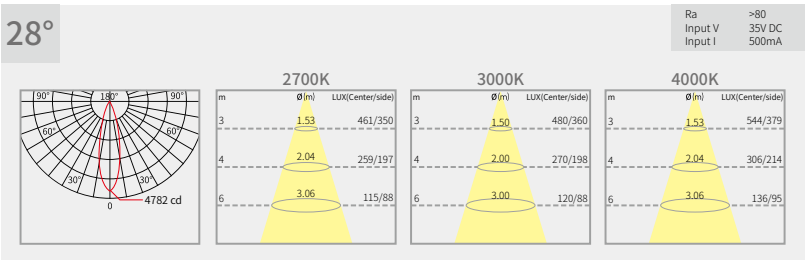


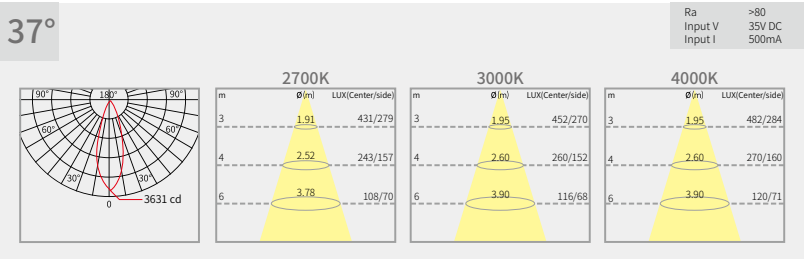
Product Parameters

Model No.	Power	Luminous flux(LM)	Color temperature(K)	Beam angle
2111101-20128027	20 W	1483 LM	2700 K	12°
2111101-20128030	20 W	1449 LM	3000 K	12°
2111101-20128040	20 W	1557 LM	4000 K	12°
2111101-20288027	20 W	1516 LM	2700 K	28°
2111101-20288030	20 W	1533 LM	3000 K	28°
2111101-20288040	20 W	1647 LM	4000 K	28°
2111101-20378027	20 W	1706 LM	2700 K	37°
2111101-20378030	20 W	1711 LM	3000 K	37°
2111101-20378040	20 W	1790 LM	4000 K	37°

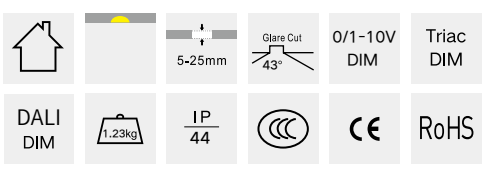
Luminance Distribution Diagram







Ambient temperature: -15°C ~40°C
QTY/CTN: 8PCS/CTN
GW: 12KG/CTN
CTN size: 38×38×37.5 CM

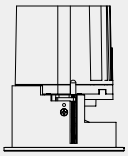


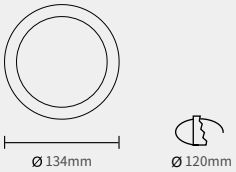
*IP44 for visible body of fitting after installation, not avaible for using with honeycomb louver.

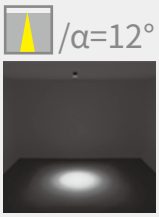
2111101

LED COB Round Fixed Recessed Downlight

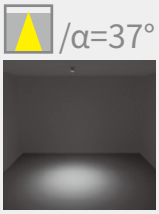




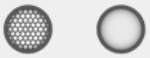








Optic accessories options



Honeycomb louver

Linear lens

Frame color



White Black

Reflector color

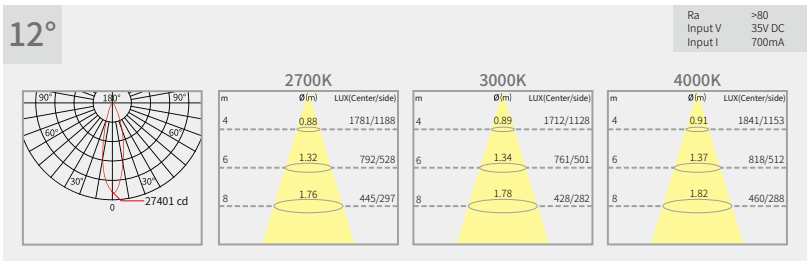


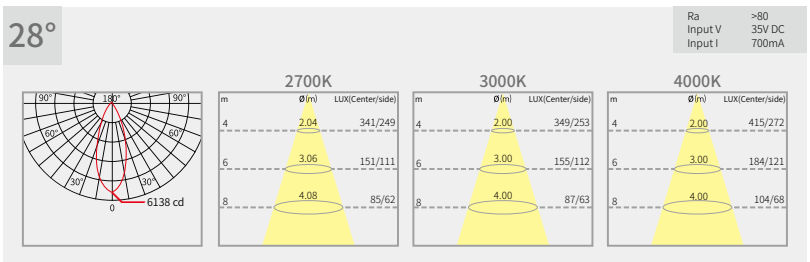
Mirror Champagne gold Matte aluminum

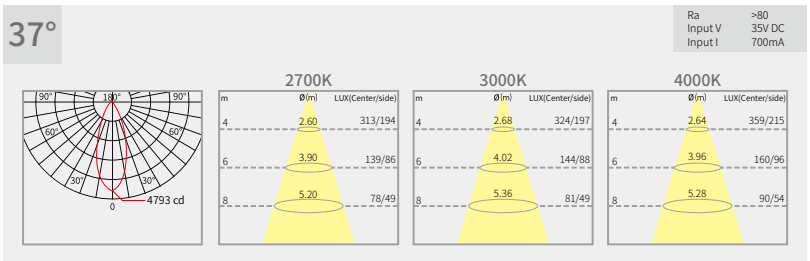
Product Parameters

Model No.	Power	Luminous flux(LM)	Color temperature(K)	Beam angle
2111101-27128027	27 W	7906 LM	2700 K	12°
2111101-27128030	27 W	1901 LM	3000 K	12°
2111101-27128040	27 W	2050 LM	4000 K	12°
2111101-27288027	27 W	1912 LM	2700 K	28°
2111101-27288030	27 W	1955 LM	3000 K	28°
2111101-27288040	27 W	2091 LM	4000 K	28°
2111101-27378027	27 W	2160 LM	2700 K	37°
2111101-27378030	27 W	2267 LM	3000 K	37°
2111101-27378040	27 W	2409 LM	4000 K	37°

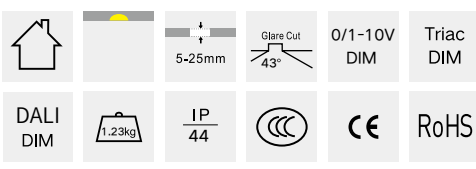
Luminance Distribution Diagram







Ambient temperature: -15°C ~40°C
QTY/CTN: 8PCS/CTN
GW: 12KG/CTN
CTN size: 38×38×37.5 CM

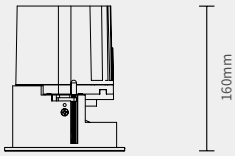


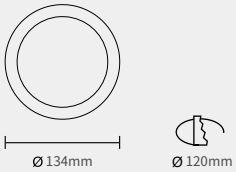
*IP44 for visible body of fitting after installation, not avaible for using with honeycomb louver.

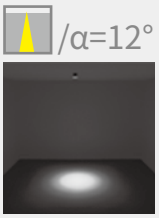
2111101

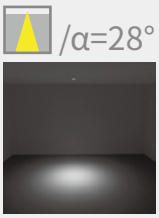
LED COB Round Fixed Recessed Downlight

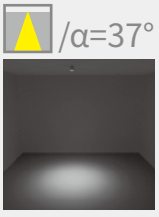




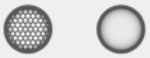








Optic accessories options



Frame color



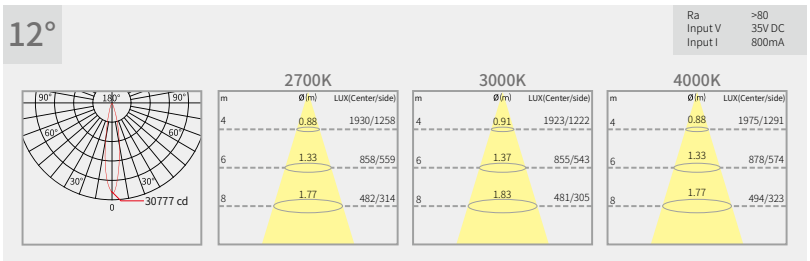
Reflector color



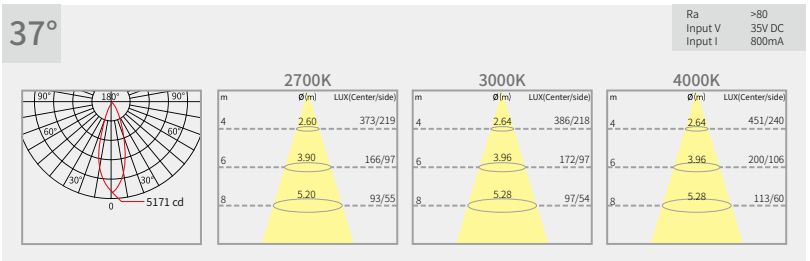
Product Parameters

Model No.	Power	Luminous flux(LM)	Color temperature(K)	Beam angle
2111101-32128027	32 W	2068 LM	2700 K	12°
2111101-32128030	32 W	2177 LM	3000 K	12°
2111101-32128040	32 W	2184 LM	4000 K	12°
2111101-32288027	32 W	2168 LM	2700 K	28°
2111101-32288030	32 W	2236 LM	3000 K	28°
2111101-32288040	32 W	2359 LM	4000 K	28°
2111101-32378027	32 W	2435 LM	2700 K	37°
2111101-32378030	32 W	2449 LM	3000 K	37°
2111101-32378040	32 W	2685 LM	4000 K	37°

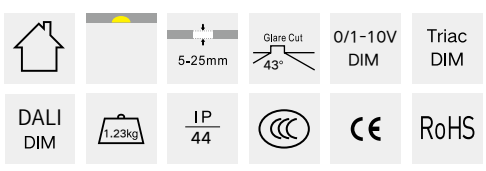
Luminance Distribution Diagram







Ambient temperature: -15°C ~40°C
QTY/CTN: 8PCS/CTN
GW: 12KG/CTN
CTN size: 38×38×37.5 CM



*IP44 for visible body of fitting after installation, not avaible for using with honeycomb louver.

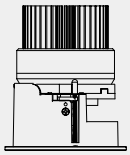


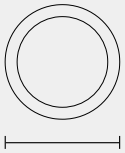
Bellagio Hotel Shanghai, China
Interior Design：Wimberly Interiors
Lighting Design：Gradient Lighting Design

2111101

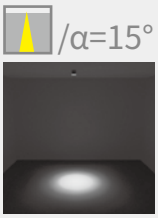
LED COB Round Fixed Recessed Downlight

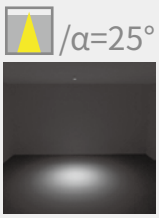








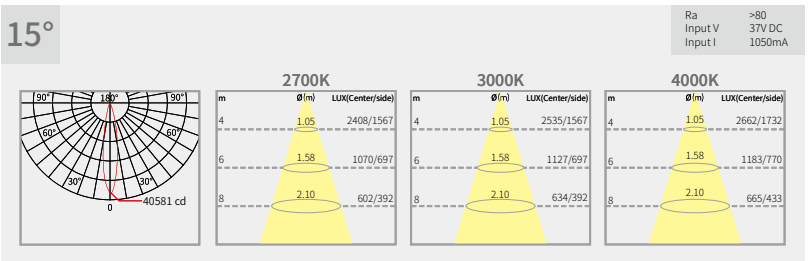


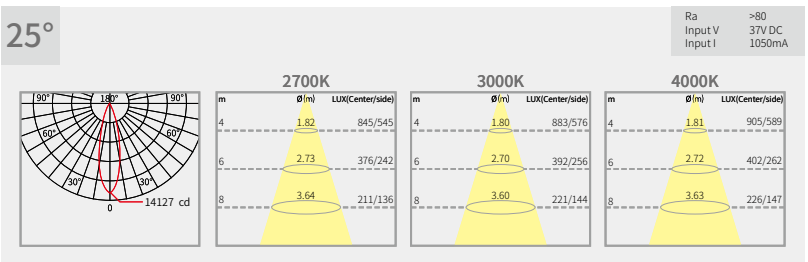


Product Parameters

Model No.	Power	Luminous flux(LM)	Color temperature(K)	Beam angle
2111101-42158027	42 W	3483 LM	2700 K	15°
2111101-42158030	42 W	3554 LM	3000 K	15°
2111101-42158040	42 W	3625 LM	4000 K	15°
2111101-42258027	42 W	3245 LM	2700 K	25°
2111101-42258030	42 W	3426 LM	3000 K	25°
2111101-42258040	42 W	3506 LM	4000 K	25°

Luminance Distribution Diagram





Optic accessories options

Honeycomb louver

Linear lens

Frame color

White Black

Reflector color

Mirror

Ambient temperature: -15°C ~40°C
QTY/CTN: 8PCS/CTN
GW: 11.5KG/CTN
CTN size: 42×42×46.5 CM

5-25mm

Glare Cut 43°

0/1-10V DIM

Triac DIM

DALI DIM

1.21kg

IP 20

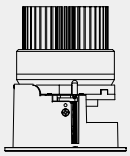
CE

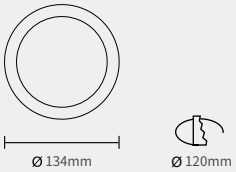
RoHS

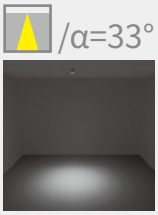
2111101

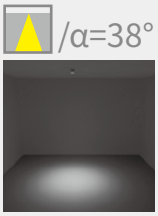
LED COB Round Fixed Recessed Downlight











Optic accessories options



Frame color



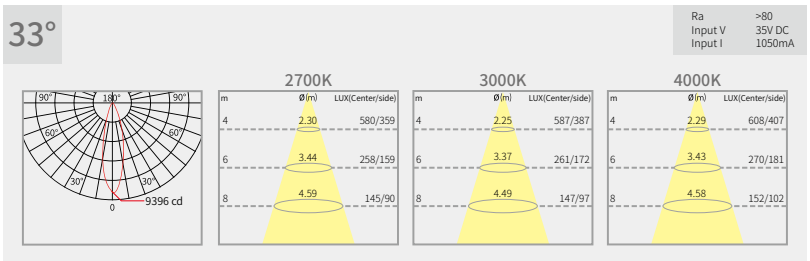
Reflector color

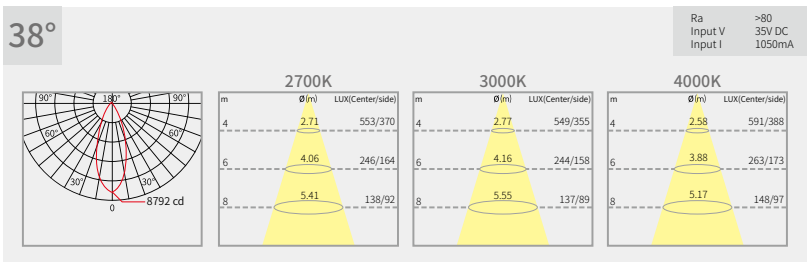


Product Parameters

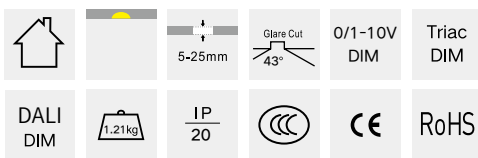
Model No.	Power	Luminous flux(LM)	Color temperature(K)	Beam angle
2111101-42338027	42 W	3083 LM	2700 K	33°
2111101-42338030	42 W	3157 LM	3000 K	33°
2111101-42338040	42 W	3287 LM	4000 K	33°
2111101-42388027	42 W	3669 LM	2700 K	38°
2111101-42388030	42 W	3753 LM	3000 K	38°
2111101-42388040	42 W	3761 LM	4000 K	38°

Luminance Distribution Diagram





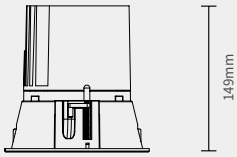
Ambient temperature: -15°C ~40°C
QTY/CTN: 8PCS/CTN
GW: 11.5KG/CTN
CTN size: 42×42×46.5 CM

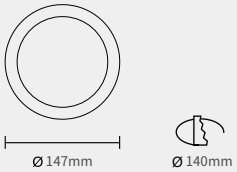


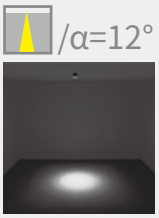
21111D1

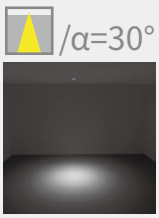
LED COB Round Fixed Recessed Downlight



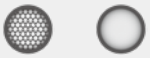








Optic accessories options



Frame color



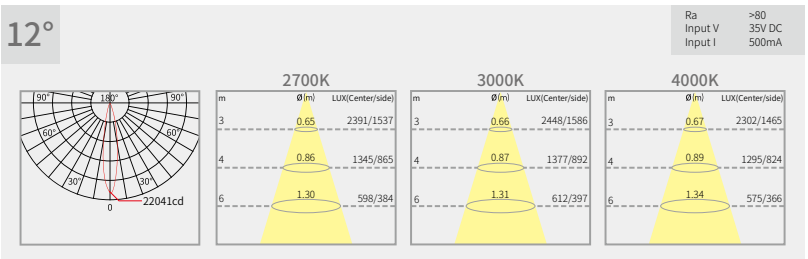
Reflector color

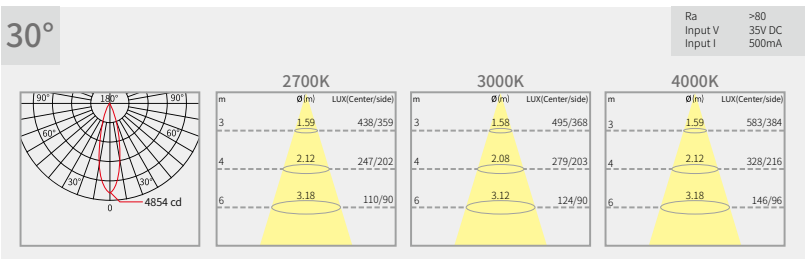


Product Parameters

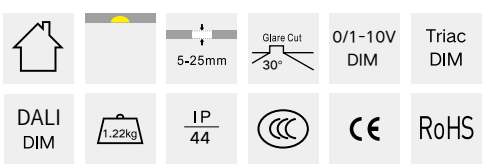
Model No.	Power	Luminous flux(LM)	Color temperature(K)	Beam angle
21111D1-20128027	20 W	1469 LM	2700 K	12°
21111D1-20128030	20 W	1522 LM	3000 K	12°
21111D1-20128040	20 W	1630 LM	4000 K	12°
21111D1-20308027	20 W	1685 LM	2700 K	30°
21111D1-20308030	20 W	1698 LM	3000 K	30°
21111D1-20308040	20 W	1805 LM	4000 K	30°

Luminance Distribution Diagram





Ambient temperature: -15°C ~40°C
QTY/CTN: 8PCS/CTN
GW: 12KG/CTN
CTN size: 38×38×37.5 CM

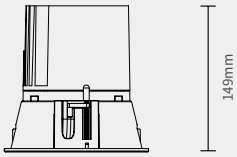


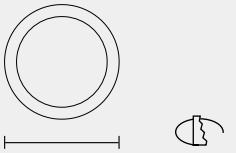
*IP44 for visible body of fitting after installation, not avaible for using with honeycomb louver.

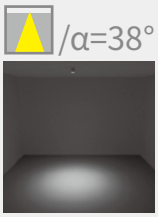
21111D1

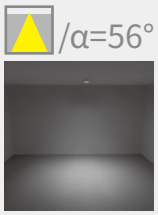
LED COB Round Fixed Recessed Downlight











Optic accessories options



Frame color



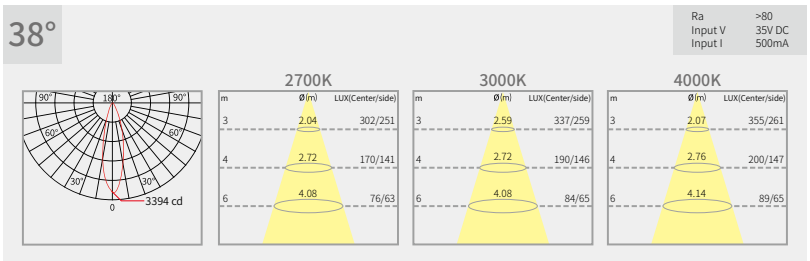
Reflector color



Product Parameters

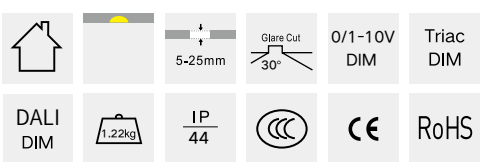
Model No.	Power	Luminous flux(LM)	Color temperature(K)	Beam angle
21111D1-20388027	20 W	1675 LM	2700 K	38°
21111D1-20388030	20 W	1738 LM	3000 K	38°
21111D1-20388040	20 W	1779 LM	4000 K	38°
21111D1-20568027	20 W	1464 LM	2700 K	56°
21111D1-20568030	20 W	1520 LM	3000 K	56°
21111D1-20568040	20 W	1604 LM	4000 K	56°

Luminance Distribution Diagram





Ambient temperature: -15°C ~40°C
QTY/CTN: 8PCS/CTN
GW: 12KG/CTN
CTN size: 38×38×37.5 CM

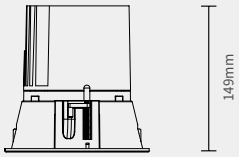


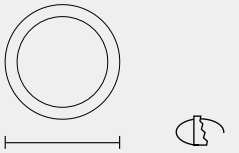
*IP44 for visible body of fitting after installation, not avaible for using with honeycomb louver.

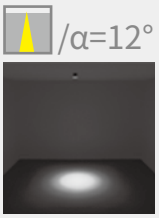
21111D1

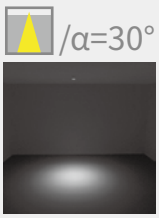
LED COB Round Fixed Recessed Downlight



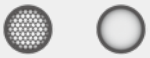








Optic accessories options



Frame color



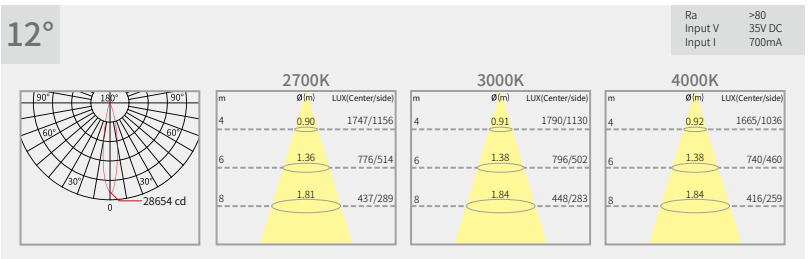
Reflector color

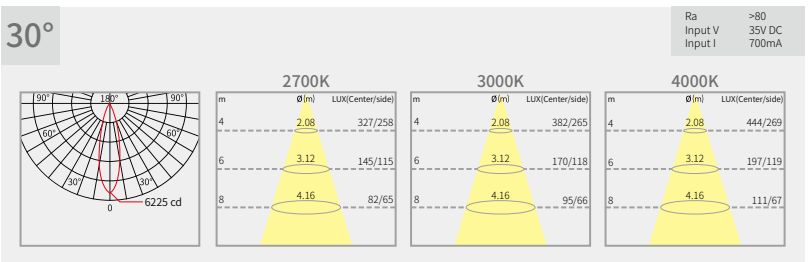


Product Parameters

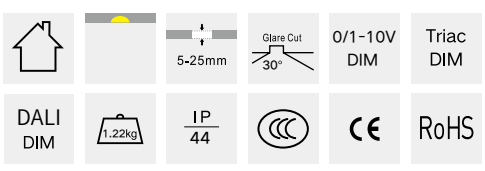
Model No.	Power	Luminous flux(LM)	Color temperature(K)	Beam angle
21111D1-27128027	27 W	1941 LM	2700 K	12°
21111D1-27128030	27 W	1996 LM	3000 K	12°
21111D1-27128040	27 W	2097 LM	4000 K	12°
21111D1-27308027	27 W	2142 LM	2700 K	30°
21111D1-27308030	27 W	2166 LM	3000 K	30°
21111D1-27308040	27 W	2239 LM	4000 K	30°

Luminance Distribution Diagram





Ambient temperature: -15°C ~40°C
QTY/CTN: 8PCS/CTN
GW: 12KG/CTN
CTN size: 38×38×37.5 CM

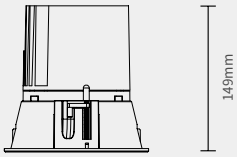


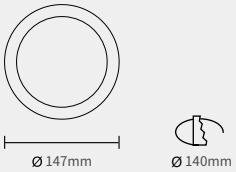
*IP44 for visible body of fitting after installation, not avaible for using with honeycomb louver.

21111D1

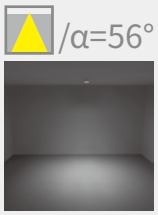
LED COB Round Fixed Recessed Downlight











Optic accessories options



Frame color



Reflector color

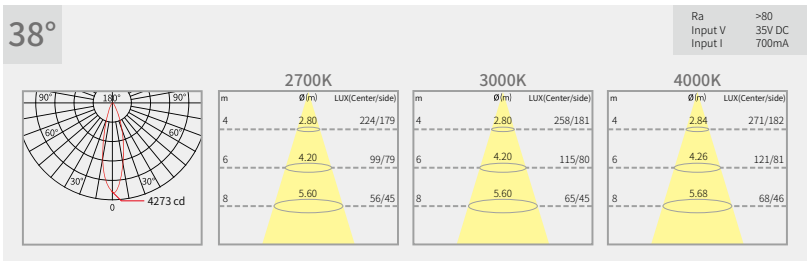


Product Parameters

Model No.	Power	Luminous flux(LM)	Color temperature(K)	Beam angle
21111D1-27388027	27 W	2163 LM	2700 K	38°
21111D1-27388030	27 W	2196 LM	3000 K	38°
21111D1-27388040	27 W	2263 LM	4000 K	38°
21111D1-27568027	27 W	1875 LM	2700 K	56°
21111D1-27568030	27 W	1961 LM	3000 K	56°
21111D1-27568040	27 W	2059 LM	4000 K	56°

Luminance Distribution Diagram

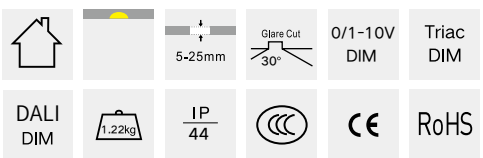
38°



56°



Ambient temperature: -15°C ~40°C
QTY/CTN: 8PCS/CTN
GW: 12KG/CTN
CTN size: 38×38×37.5 CM

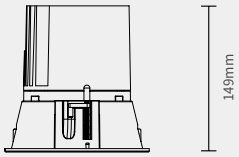


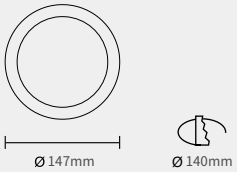
*IP44 for visible body of fitting after installation, not avaible for using with honeycomb louver.

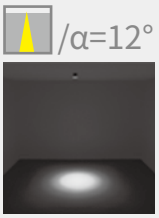
21111D1

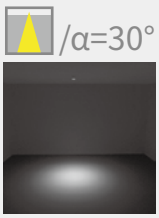
LED COB Round Fixed Recessed Downlight











Optic accessories options


Honeycomb louver


Linear lens

Frame color


White Black

Reflector color


Mirror

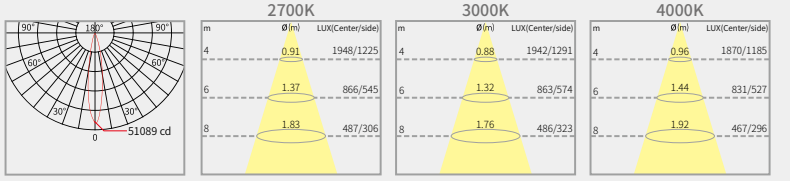
Product Parameters

Model No.	Power	Luminous flux(LM)	Color temperature(K)	Beam angle
21111D1-32128027	32 W	2131 LM	2700 K	12°
21111D1-32128030	32 W	2160 LM	3000 K	12°
21111D1-32128040	32 W	2373 LM	4000 K	12°
21111D1-32308027	32 W	2420 LM	2700 K	30°
21111D1-32308030	32 W	2504 LM	3000 K	30°
21111D1-32308040	32 W	2515 LM	4000 K	30°

Luminance Distribution Diagram

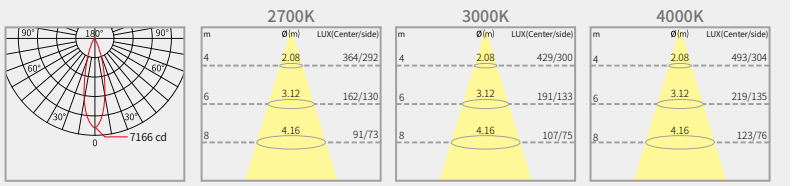
12°

Ra >80
Input V 35V DC
Input I 800mA

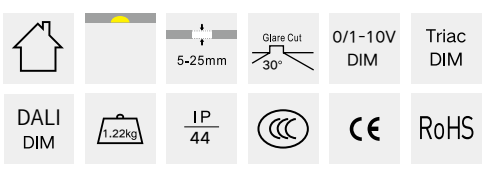


30°

Ra >80
Input V 35V DC
Input I 800mA



Ambient temperature: -15°C ~40°C
QTY/CTN: 8PCS/CTN
GW: 12KG/CTN
CTN size: 38×38×37.5 CM

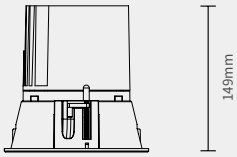


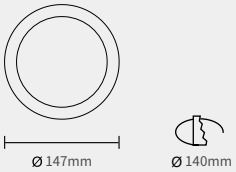
*IP44 for visible body of fitting after installation, not avaible for using with honeycomb louver.

21111D1

LED COB Round Fixed Recessed Downlight











Optic accessories options



Frame color



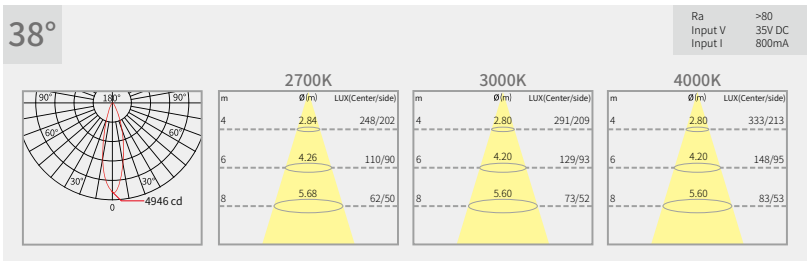
Reflector color



Product Parameters

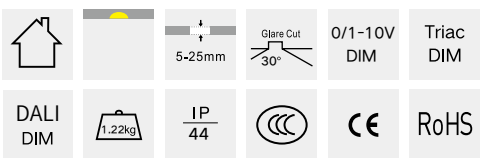
Model No.	Power	Luminous flux(LM)	Color temperature(K)	Beam angle
21111D1-32388027	32 W	2501 LM	2700 K	38°
21111D1-32388030	32 W	2536 LM	3000 K	38°
21111D1-32388040	32 W	2564 LM	4000 K	38°
21111D1-32568027	32 W	2129 LM	2700 K	56°
21111D1-32568030	32 W	2265 LM	3000 K	56°
21111D1-32568040	32 W	2297 LM	4000 K	56°

Luminance Distribution Diagram





Ambient temperature: -15°C ~40°C
QTY/CTN: 8PCS/CTN
GW: 12KG/CTN
CTN size: 38×38×37.5 CM

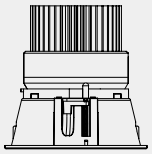


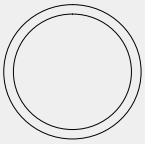
*IP44 for visible body of fitting after installation, not avaible for using with honeycomb louver.

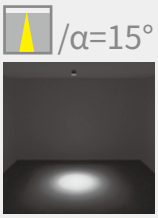
21111D1

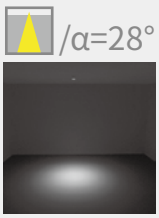
LED COB Round Fixed Recessed Downlight











Optic accessories options



Honeycomb louver



Linear lens

Frame color



White Black

Reflector color

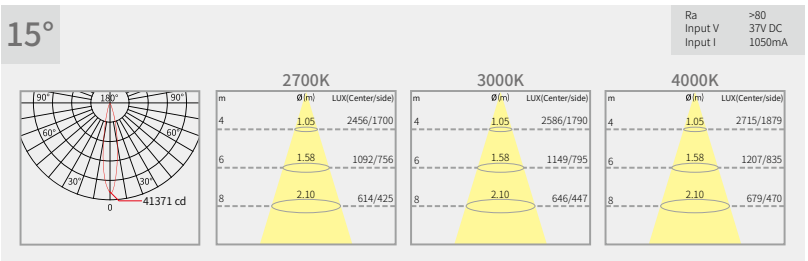


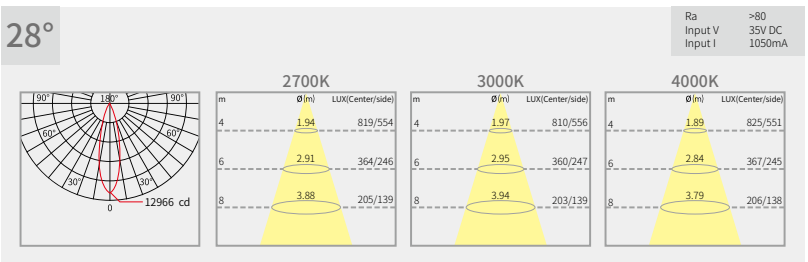
Mirror

Product Parameters

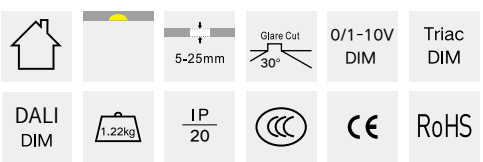
Model No.	Power	Luminous flux(LM)	Color temperature(K)	Beam angle
21111D1-40158027	40 W	3693 LM	2700 K	15°
21111D1-40158030	40 W	3768 LM	3000 K	15°
21111D1-40158040	40 W	3844 LM	4000 K	15°
21111D1-40288027	40 W	3876 LM	2700 K	28°
21111D1-40288030	40 W	3881 LM	3000 K	28°
21111D1-40288040	40 W	3790 LM	4000 K	28°

Luminance Distribution Diagram





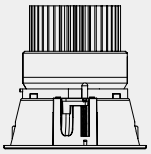
Ambient temperature: -15°C ~40°C
QTY/CTN: 8PCS/CTN
GW: 12KG/CTN
CTN size: 42×42×46.5 CM

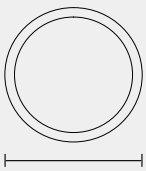


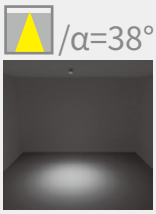
21111D1

LED COB Round Fixed Recessed Downlight











Optic accessories options



Frame color



Reflector color

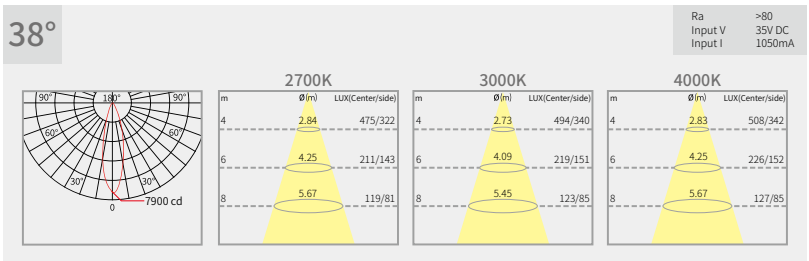


Product Parameters

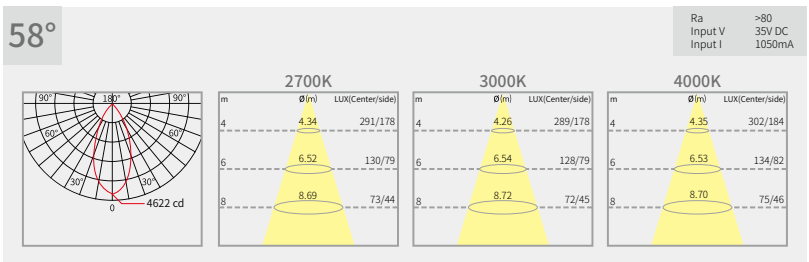
Model No.	Power	Luminous flux(LM)	Color temperature(K)	Beam angle
21111D1-40388027	40 W	3675 LM	2700 K	38°
21111D1-40388030	40 W	3617 LM	3000 K	38°
21111D1-40388040	40 W	3894 LM	4000 K	38°
21111D1-40588027	40 W	3692 LM	2700 K	58°
21111D1-40588030	40 W	3696 LM	3000 K	58°
21111D1-40588040	40 W	3823 LM	4000 K	58°

Luminance Distribution Diagram

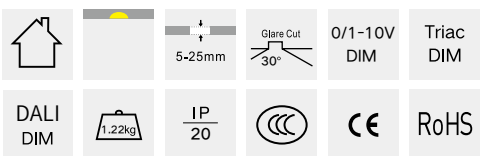
38°



58°



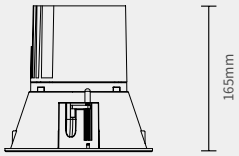
Ambient temperature: -15°C ~40°C
QTY/CTN: 8PCS/CTN
GW: 12KG/CTN
CTN size: 42×42×46.5 CM

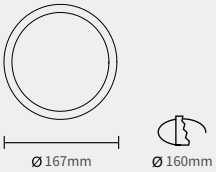


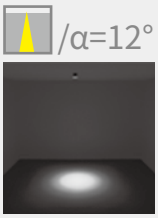
21111E1

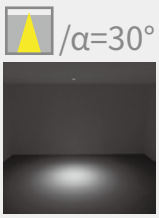
LED COB Round Fixed Recessed Downlight



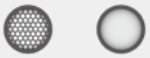








Optic accessories options



Frame color



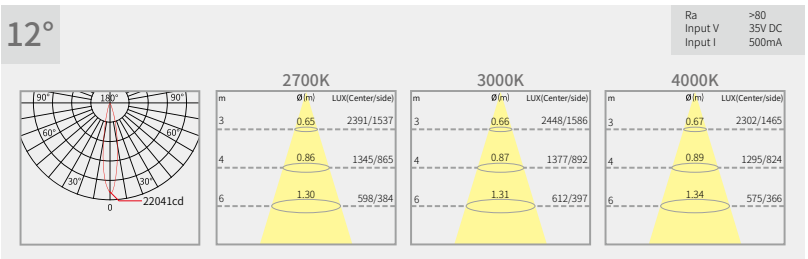
Reflector color

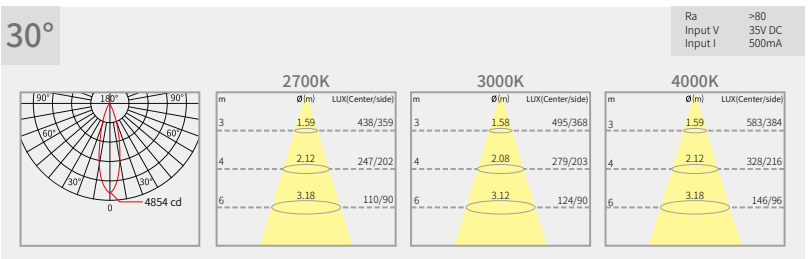


Product Parameters

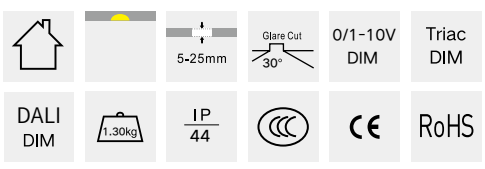
Model No.	Power	Luminous flux(LM)	Color temperature(K)	Beam angle
21111E1-20128027	20 W	1469 LM	2700 K	12°
21111E1-20128030	20 W	1522 LM	3000 K	12°
21111E1-20128040	20 W	1630 LM	4000 K	12°
21111E1-20308027	20 W	1685 LM	2700 K	30°
21111E1-20308030	20 W	1698 LM	3000 K	30°
21111E1-20308040	20 W	1805 LM	4000 K	30°

Luminance Distribution Diagram





Ambient temperature: -15°C ~40°C
QTY/CTN: 8PCS/CTN
GW: 12.5KG/CTN
CTN size: 38×38×37.5 CM

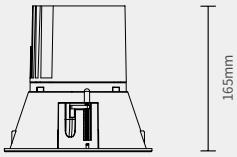


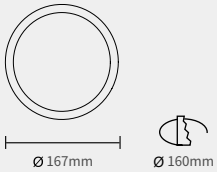
*IP44 for visible body of fitting after installation, not avaible for using with honeycomb louver.

21111E1

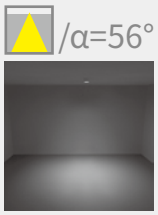
LED COB Round Fixed Recessed Downlight











Optic accessories options



Frame color



Reflector color

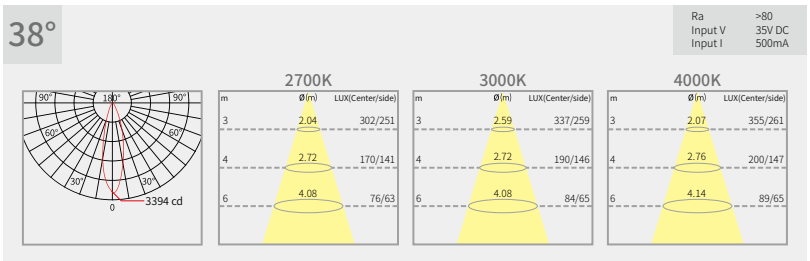


Product Parameters

Model No.	Power	Luminous flux(LM)	Color temperature(K)	Beam angle
21111E1-20388027	20 W	1675 LM	2700 K	38°
21111E1-20388030	20 W	1738 LM	3000 K	38°
21111E1-20388040	20 W	1779 LM	4000 K	38°
21111E1-20568027	20 W	1464 LM	2700 K	56°
21111E1-20568030	20 W	1520 LM	3000 K	56°
21111E1-20568040	20 W	1604 LM	4000 K	56°

Luminance Distribution Diagram

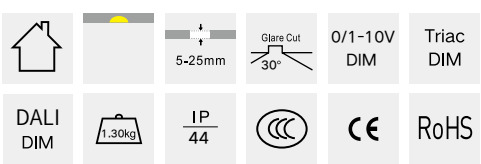
38°



56°



Ambient temperature: -15°C ~40°C
QTY/CTN: 8PCS/CTN
GW: 12.5KG/CTN
CTN size: 38×38×37.5 CM

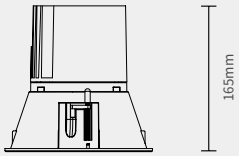


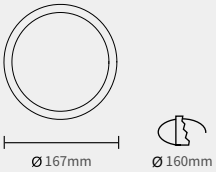
*IP44 for visible body of fitting after installation, not avaible for using with honeycomb louver.

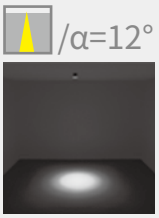
21111E1

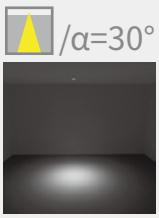
LED COB Round Fixed Recessed Downlight







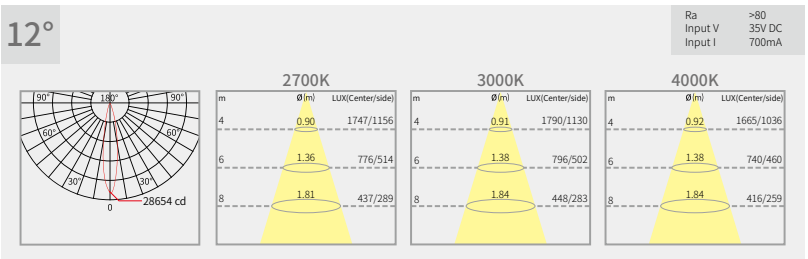


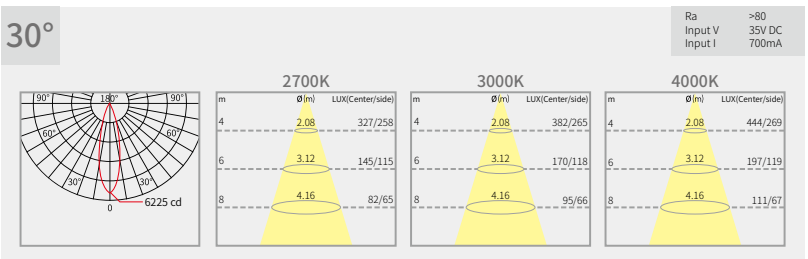


Product Parameters

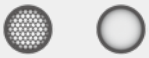
Model No.	Power	Luminous flux(LM)	Color temperature(K)	Beam angle
21111E1-27128027	27 W	1941 LM	2700 K	12°
21111E1-27128030	27 W	1996 LM	3000 K	12°
21111E1-27128040	27 W	2097 LM	4000 K	12°
21111E1-27308027	27 W	2142 LM	2700 K	30°
21111E1-27308030	27 W	2166 LM	3000 K	30°
21111E1-27308040	27 W	2239 LM	4000 K	30°

Luminance Distribution Diagram





Optic accessories options



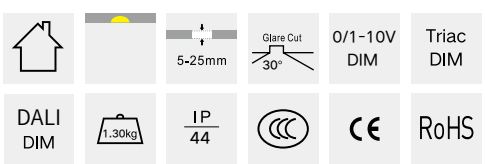
Frame color



Reflector color



Ambient temperature: -15°C ~40°C
QTY/CTN: 8PCS/CTN
GW: 12.5KG/CTN
CTN size: 38×38×37.5 CM

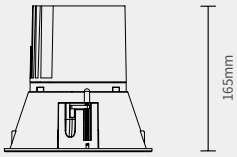


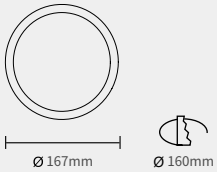
*IP44 for visible body of fitting after installation, not avaible for using with honeycomb louver.

21111E1

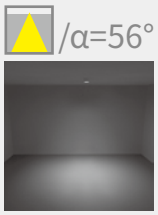
LED COB Round Fixed Recessed Downlight



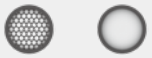








Optic accessories options



Frame color



Reflector color

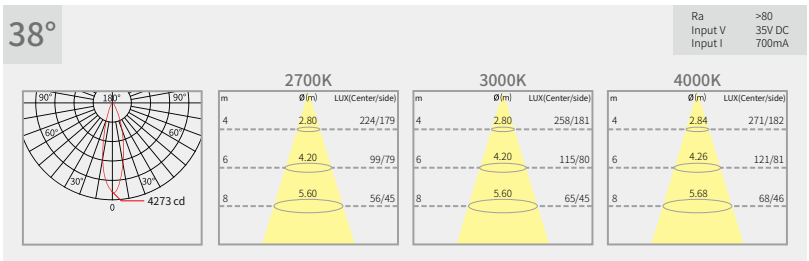


Product Parameters

Model No.	Power	Luminous flux(LM)	Color temperature(K)	Beam angle
21111E1-27388027	27 W	2163 LM	2700 K	38°
21111E1-27388030	27 W	2196 LM	3000 K	38°
21111E1-27388040	27 W	2263 LM	4000 K	38°
21111E1-27568027	27 W	1875 LM	2700 K	56°
21111E1-27568030	27 W	1961 LM	3000 K	56°
21111E1-27568040	27 W	2059 LM	4000 K	56°

Luminance Distribution Diagram

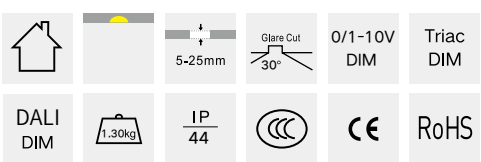
38°



56°



Ambient temperature: -15°C ~40°C
QTY/CTN: 8PCS/CTN
GW: 12.5KG/CTN
CTN size: 38×38×37.5 CM

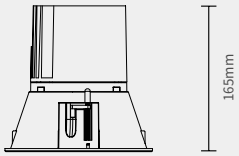


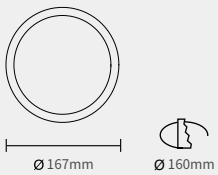
*IP44 for visible body of fitting after installation, not avaible for using with honeycomb louver.

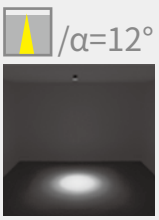
21111E1

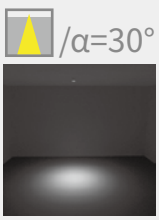
LED COB Round Fixed Recessed Downlight



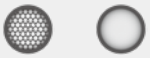








Optic accessories options



Frame color



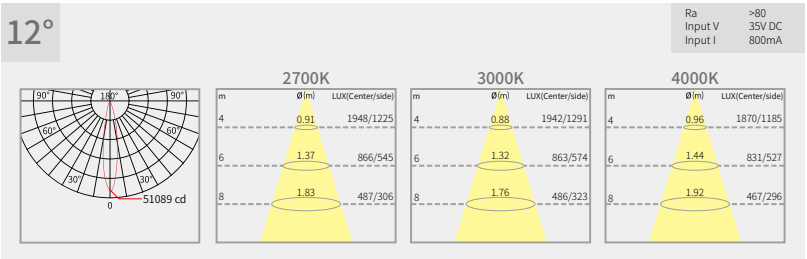
Reflector color

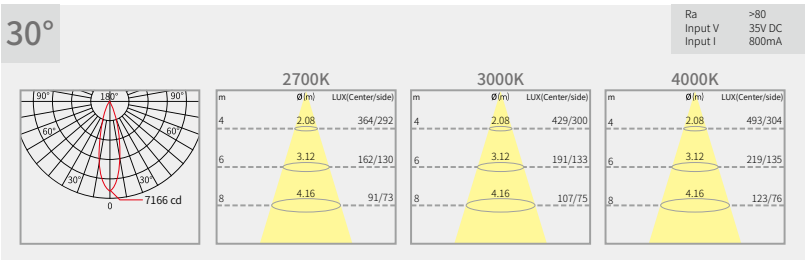


Product Parameters

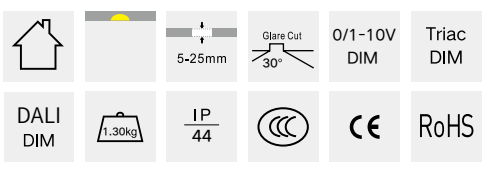
Model No.	Power	Luminous flux(LM)	Color temperature(K)	Beam angle
21111E1-32128027	32 W	2131 LM	2700 K	12°
21111E1-32128030	32 W	2160 LM	3000 K	12°
21111E1-32128040	32 W	2373 LM	4000 K	12°
21111E1-32308027	32 W	2420 LM	2700 K	30°
21111E1-32308030	32 W	2504 LM	3000 K	30°
21111E1-32308040	32 W	2515 LM	4000 K	30°

Luminance Distribution Diagram





Ambient temperature: -15°C ~40°C
QTY/CTN: 8PCS/CTN
GW: 12.5KG/CTN
CTN size: 38×38×37.5 CM

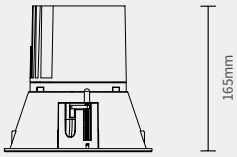


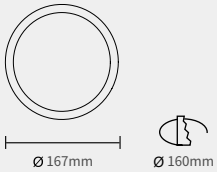
*IP44 for visible body of fitting after installation, not avaible for using with honeycomb louver.

21111E1

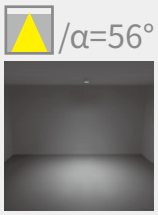
LED COB Round Fixed Recessed Downlight



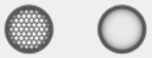








Optic accessories options



Frame color



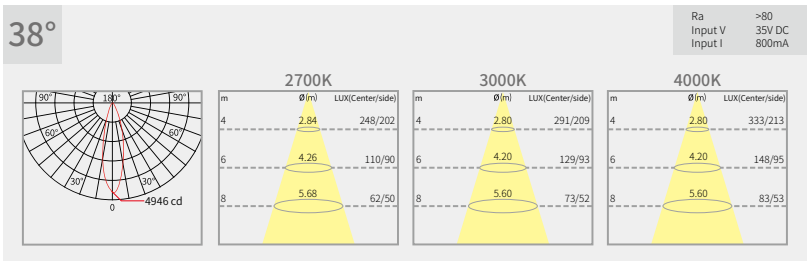
Reflector color



Product Parameters

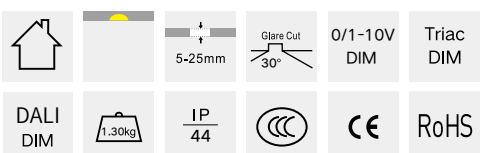
Model No.	Power	Luminous flux(LM)	Color temperature(K)	Beam angle
21111E1-32388027	32 W	2501 LM	2700 K	38°
21111E1-32388030	32 W	2536 LM	3000 K	38°
21111E1-32388040	32 W	2564 LM	4000 K	38°
21111E1-32568027	32 W	2129 LM	2700 K	56°
21111E1-32568030	32 W	2265 LM	3000 K	56°
21111E1-32568040	32 W	2297 LM	4000 K	56°

Luminance Distribution Diagram





Ambient temperature: -15°C ~40°C
QTY/CTN: 8PCS/CTN
GW: 12.5KG/CTN
CTN size: 38×38×37.5 CM

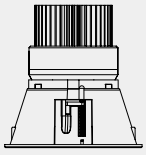


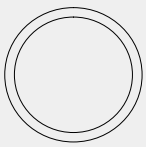
*IP44 for visible body of fitting after installation, not avaible for using with honeycomb louver.

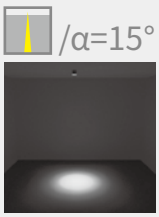
21111E1

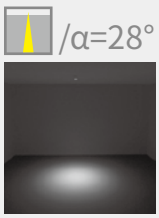
LED COB Round Fixed Recessed Downlight



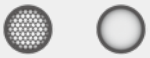








Optic accessories options



Frame color



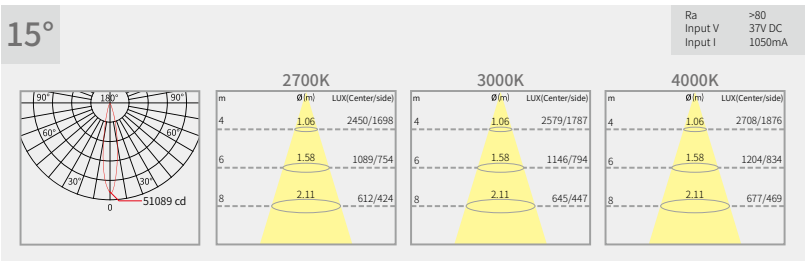
Reflector color

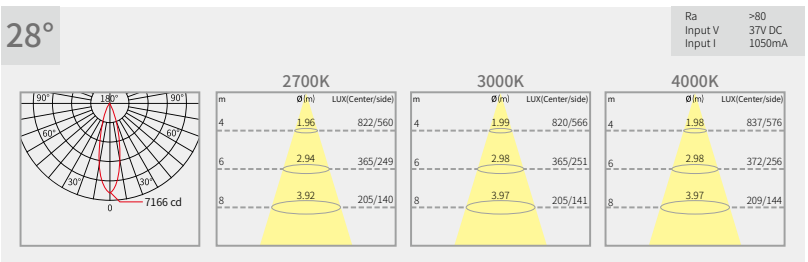


Product Parameters

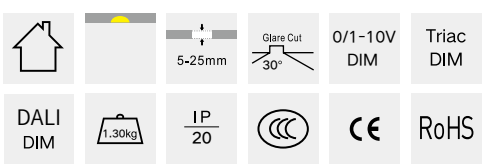
Model No.	Power	Luminous flux(LM)	Color temperature(K)	Beam angle
21111E1-40158027	40 W	3686 LM	2700 K	15°
21111E1-40158030	40 W	3761 LM	3000 K	15°
21111E1-40158040	40 W	3836 LM	4000 K	15°
21111E1-40288027	40 W	3850 LM	2700 K	28°
21111E1-40288030	40 W	3890 LM	3000 K	28°
21111E1-40288040	40 W	3960 LM	4000 K	28°

Luminance Distribution Diagram





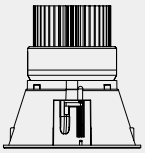
Ambient temperature: -15°C ~40°C
QTY/CTN: 8PCS/CTN
GW: 12.5KG/CTN
CTN size: 42×42×46.5 CM

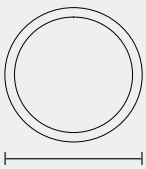


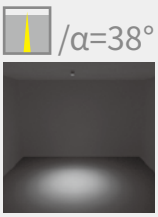
21111E1

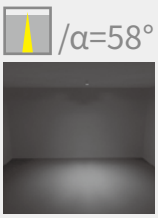
LED COB Round Fixed Recessed Downlight











Optic accessories options



Frame color



Reflector color

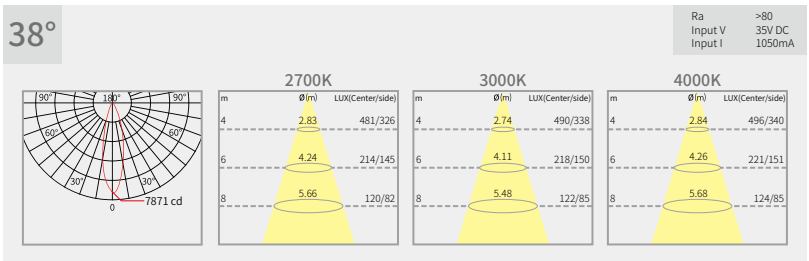


Product Parameters

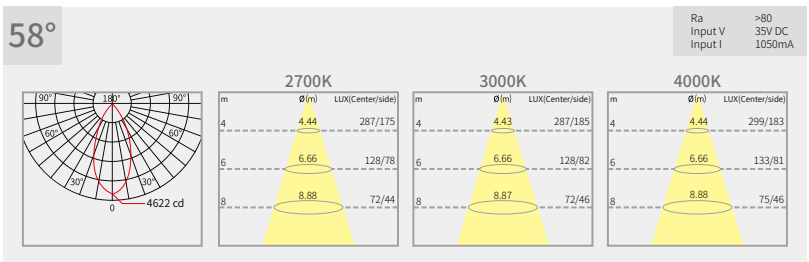
Model No.	Power	Luminous flux(LM)	Color temperature(K)	Beam angle
21111E1-40388027	40 W	3645 LM	2700 K	38°
21111E1-40388030	40 W	3549 LM	3000 K	38°
21111E1-40388040	40 W	3802 LM	4000 K	38°
21111E1-40568027	40 W	3639 LM	2700 K	58°
21111E1-40568030	40 W	3685 LM	3000 K	58°
21111E1-40568040	40 W	3806 LM	4000 K	58°

Luminance Distribution Diagram

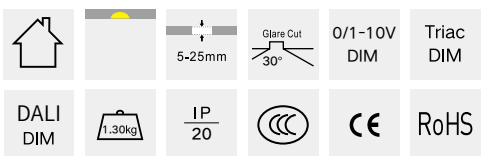
38°



58°



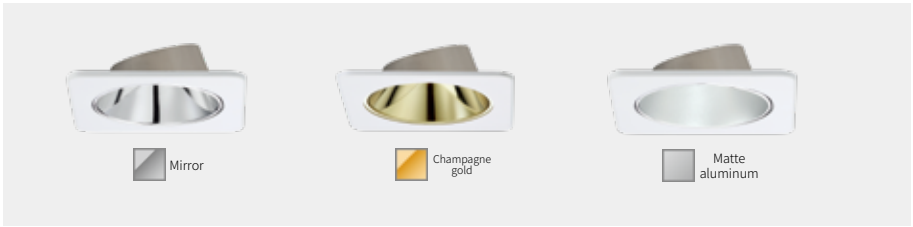
Ambient temperature: -15°C ~40°C
QTY/CTN: 8PCS/CTN
GW: 12.5KG/CTN
CTN size: 42×42×46.5 CM



Cover introduction

For the reccessed adjustable downlight

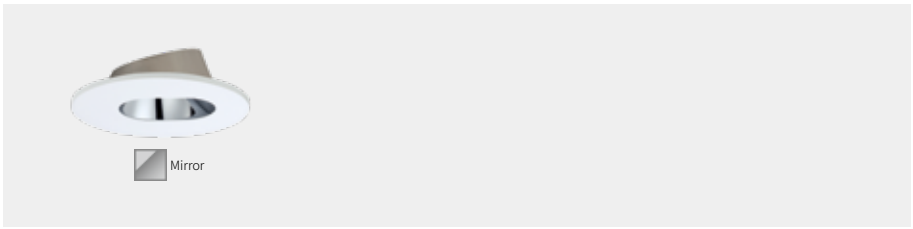
Square



Round

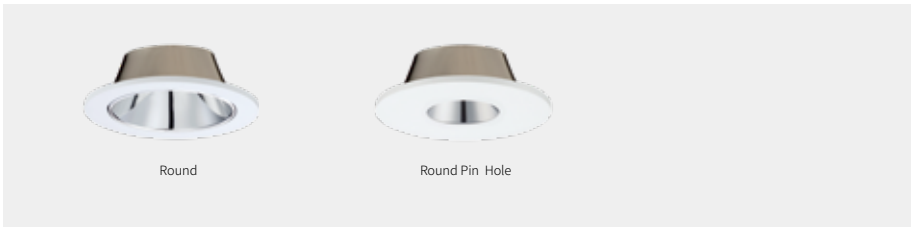


Round Oval hole



For the fixed downlight





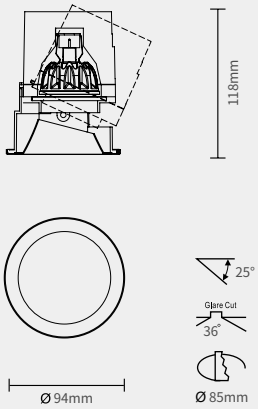


Sofitel, Foshan, China
Interior Design: ChengChung Design
Lighting Design: ARC Light Design
Public Area Detailed Lighting Design: Pudi Design

LED COB Round Adjustable Recessed Downlight

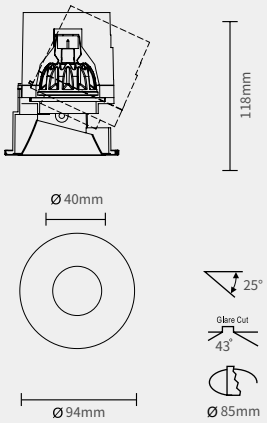
3811201





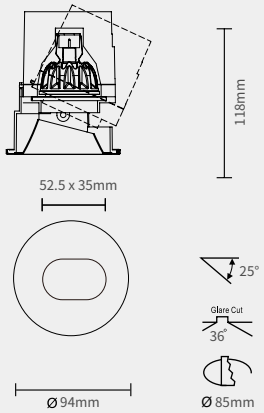
3811202





3811203





Optic accessories options



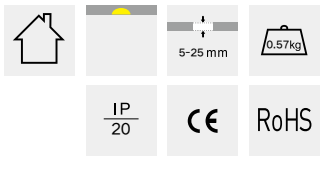
Frame color



Reflector color



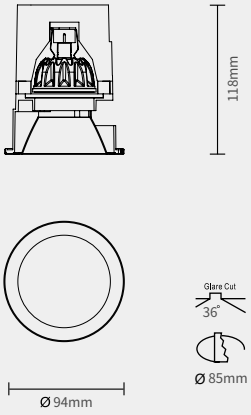
Ambient temperature: -15°C ~40°C
QTY/CTN: 27PCS/CTN
GW: 17.5KG/CTN
CTN size: 42×42×46.5 CM



LED COB Round Fixed Recessed Downlight

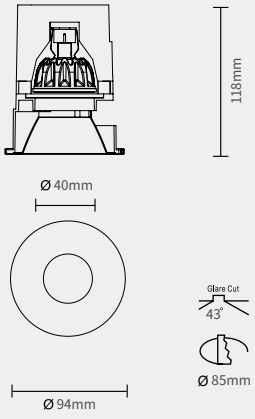
3811101





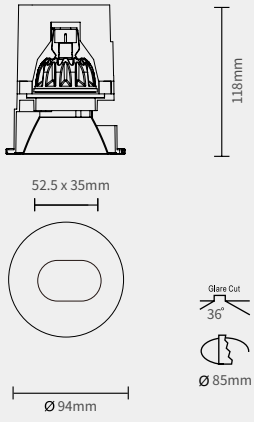
3811102





3811103





Optic accessories options



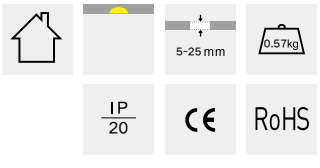
Frame color



Reflector color



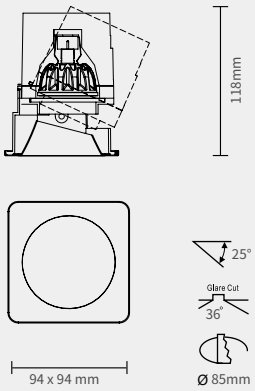
Ambient temperature: -15°C ~40°C
QTY/CTN: 27PCS/CTN
GW: 17.5KG/CTN
CTN size: 42×42×46.5 CM



LED COB Recessed Downlight

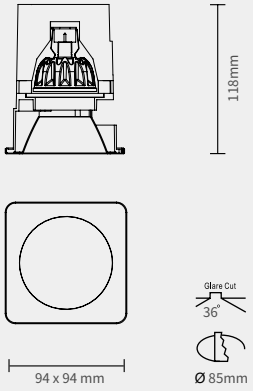
3811206 (Adjustable)





3811106 (Fixed)





Optic accessories options



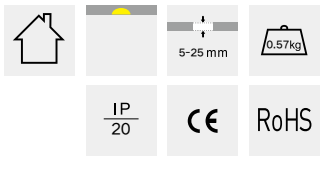
Frame color



Reflector color



Ambient temperature: -15°C ~40°C
QTY/CTN: 27PCS/CTN
GW: 17.5KG/CTN
CTN size: 42×42×46.5 CM





VISUAL FEAST 展厅
室内设计：北京仲松建筑景观设计顾问有限公司
照明设计：北京周红亮照明设计有限公司

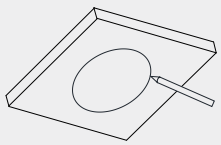
Installation

Suitable for:

1111201 1111203
1111101 1111103
1111202 2111201
1111102 2111101

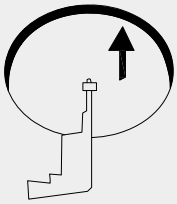
Magic series recessed installation instructions

01



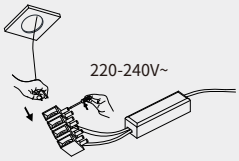
Mark on the ceiling according to relevant hole opening size.

02



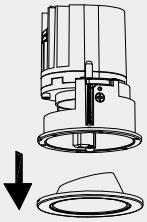
Cut a hole in the ceiling.

03



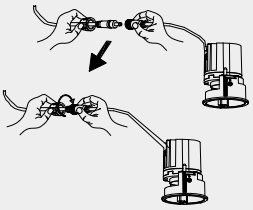
Connect the drive to the input power supply cable under the condition of power off.(If there is no drive,please choose a matched constant current drive for the luminaire firstly)

04



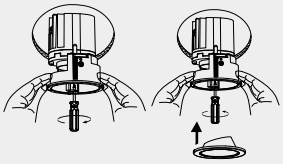
Take off the refletor.

05



To connect drive and male female plug of lamp, then fasten them.(This step is just for the luminaire with male female plug)

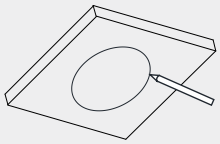
06



Firstly rotate screw anticlockwise and to loose it from hand shank, then install the lamp and reflector clockwise

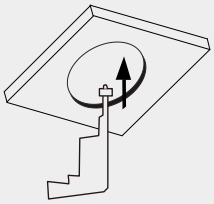
Magic series recessed LED MR16 installation instructions

01



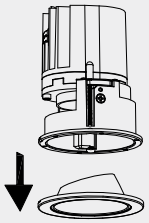
Confirm the cut-out size according to the product model, please notice Magic is suitable for the ceiling with a thickness of 5-25mm.

02



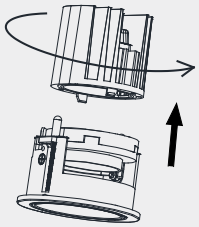
Cut a hole in the ceiling

03



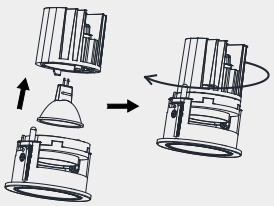
Take off the magnetic cover

04



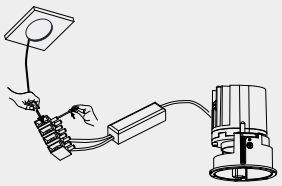
Rotate the heat sink counterclockwise to take it off.

05



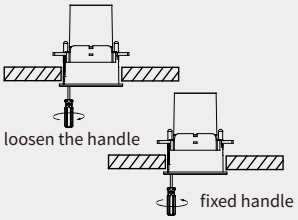
Snap the LED MR16 lamp to the heat sink tightly, then tighten the heat sink clockwise.

06



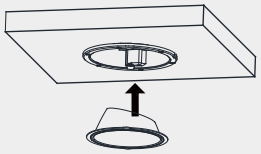
Under the condition of power off, connect the luminaire with the matched electronic transformer and electric supply. Tidy the wires and put the luminaire into the ceiling.

07



Unscrewing the handle counterclockwise firstly, then tighten the handle clockwise to fix the luminaire..

08



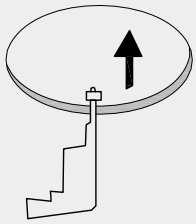
Install the magnetic cover, finish the installation.

Installation

Suitable for:
21111D1
21111E1

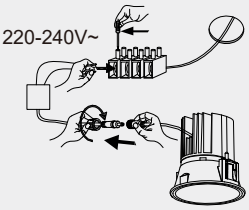
Magic series recessed installation instructions

01



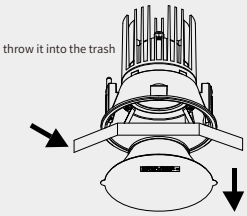
Confirm the cut-out size according to the product model, please notice Magic is suitable for the ceiling with a thickness of 5-25mm.

02



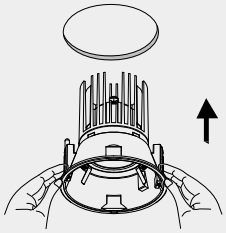
Under the condition of power off, connect the luminaire with the input electricity power supply cable, then connect the male-female plug tightly.

03



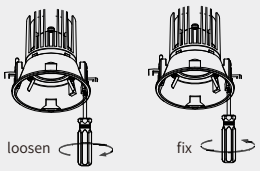
Take off the reflector.

04



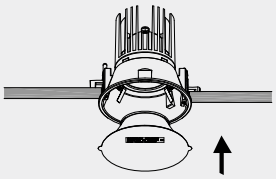
Insert the luminaire into the ceiling.

05



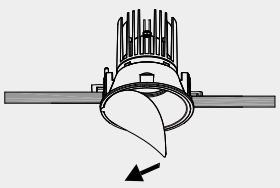
Unscrewing the handle counterclockwise firstly, then tighten the handle clockwise to fix the luminaire.

06



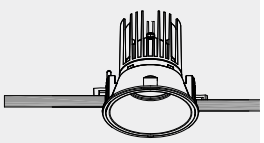
Install the reflector.

07



Remove the protective film.

08



Finish the installation.



Hyatt Regency Global Harbor, Shanghai, China
Interior Design: Wilson Associates
Lighting Design: Relux & Relux Lighting





Marriott Hotel，Chengdu, China
Interior Design/Lighting Design: ChengChung Design



GRACE

As an accent lighting product, GRACE is the first choice for designers as an accent lighting product with its carefully designed size and accurate optics. With small cutout size, the whole lamp installation does not destroy the overall beauty of the ceiling. The large shielding angle (31D), and black anti-glare ring make the whole lamp only see light without seeing lamps after installation.

The whole series has single head, double head and three head style, each style provides 5 kinds of angles, each angle's light spot is even, do not have stray light, which gives designer a variety of choices for different application place. Downlight structure is equipped with 350° rotation, 30° vertically polarized light, and also with a very narrow beam angle (8D and 15D), which can put light from different angles to the object. In addition, the rigorous design makes this lamp's light source module replaceable, the user can easily replace them without any tools.

GRACE

VF-LIGHTING

PRODUCTS

CATALOG



5571210-10

Single head LED COB Adjustable Recessed Downlight

P440-447



5571210-20

Double heads LED COB Adjustable Recessed Downlight

P448-455



5571210-30

Triple heads LED COB Adjustable Recessed Downlight

P456-463



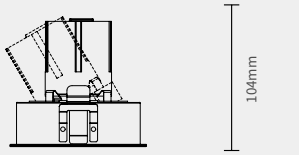
Installation

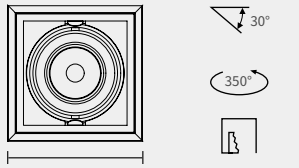
P464-465

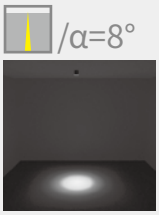
5571210-10

Single Head LED COB Adjustable Recessed Downlight





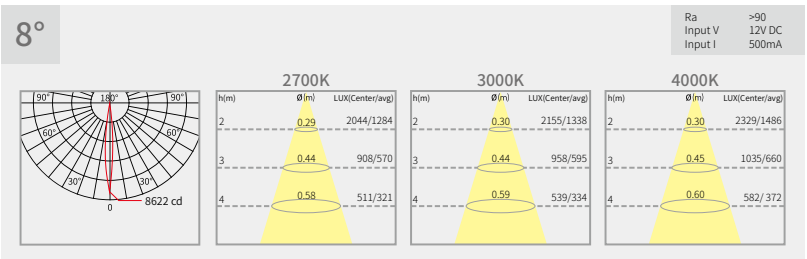




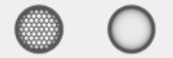
Product Parameters

Model No.	Power	Luminous flux(LM)	Color temperature(K)	Beam angle
5571210-07089027-XXXX-10	7 W	348 LM	2700 K	8°
5571210-07089030-XXXX-10	7 W	359 LM	3000 K	8°
5571210-07089040-XXXX-10	7 W	404 LM	4000 K	8°

Luminance Distribution Diagram



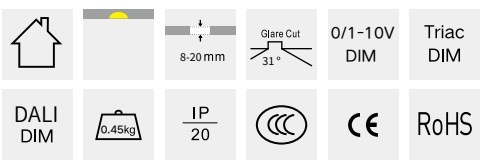
Optic accessories options



Frame color



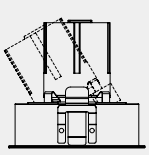
Ambient temperature: -15°C ~40°C
QTY/CTN: 27PCS/CTN
GW: 17.2KG/CTN
CTN size: 41×41×36 CM

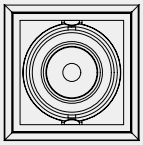


5571210-10

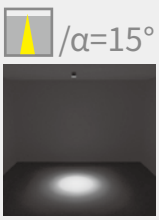
Single Head LED COB Adjustable Recessed Downlight





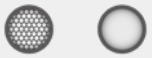








Optic accessories options



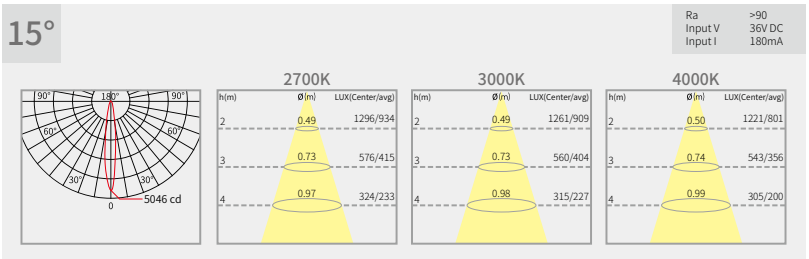
Frame color

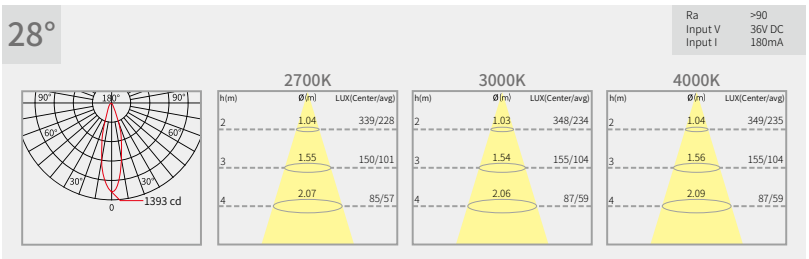


Product Parameters

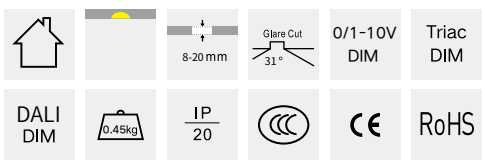
Model No.	Power	Luminous flux(LM)	Color temperature(K)	Beam angle
5571210-08159027-XXXX-10	8 W	453 LM	2700 K	15°
5571210-08159030-XXXX-10	8 W	436 LM	3000 K	15°
5571210-08159040-XXXX-10	8 W	436 LM	4000 K	15°
5571210-08289027-XXXX-10	8 W	432 LM	2700 K	28°
5571210-08289030-XXXX-10	8 W	442 LM	3000 K	28°
5571210-08289040-XXXX-10	8 W	450 LM	4000 K	28°

Luminance Distribution Diagram





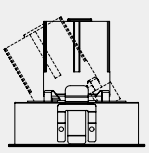
Ambient temperature: -15°C ~40°C
QTY/CTN: 27PCS/CTN
GW: 17.2KG/CTN
CTN size: 41×41×36 CM

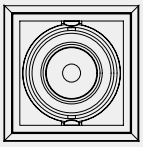


5571210-10

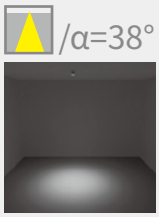
Single Head LED COB Adjustable Recessed Downlight

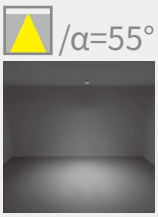












Optic accessories options


Honeycomb louver


Linear lens

Frame color

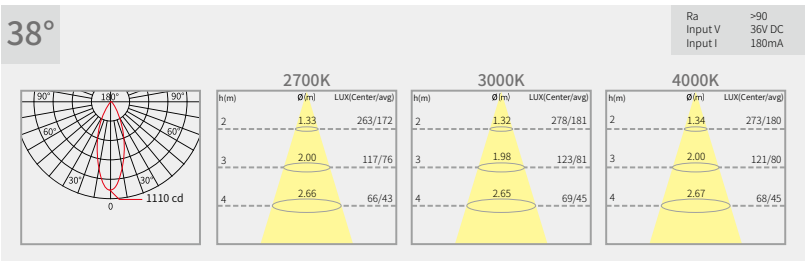

White

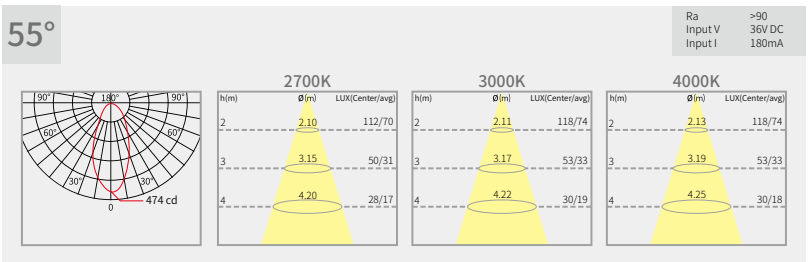

Black

Product Parameters

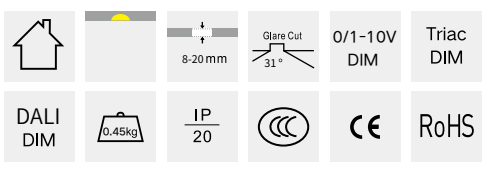
Model No.	Power	Luminous flux(LM)	Color temperature(K)	Beam angle
5571210-08389027-XXXX-10	8 W	462 LM	2700 K	38°
5571210-08389030-XXXX-10	8 W	483 LM	3000 K	38°
5571210-08389040-XXXX-10	8 W	484 LM	4000 K	38°
5571210-08559027-XXXX-10	8 W	370 LM	2700 K	55°
5571210-08559030-XXXX-10	8 W	392 LM	3000 K	55°
5571210-08559040-XXXX-10	8 W	389 LM	4000 K	55°

Luminance Distribution Diagram





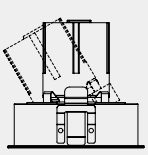
Ambient temperature: -15°C ~40°C
QTY/CTN: 27PCS/CTN
GW: 17.2KG/CTN
CTN size: 41×41×36 CM

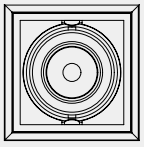


5571210-10

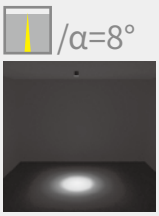
Single Head LED COB Adjustable Recessed Downlight











Optic accessories options



Frame color



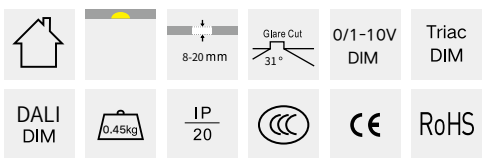
Product Parameters

Model No.	Power	Luminous flux(LM)	Color temperature(K)	Beam angle
5571210-10089027-XXXX-10	10 W	438 LM	2700 K	8°
5571210-10089030-XXXX-10	10 W	454 LM	3000 K	8°
5571210-10089040-XXXX-10	10 W	501 LM	4000 K	8°

Luminance Distribution Diagram



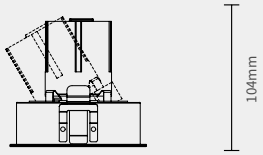
Ambient temperature: -15°C ~40°C
QTY/CTN: 27PCS/CTN
GW: 17.2KG/CTN
CTN size: 41×41×36 CM

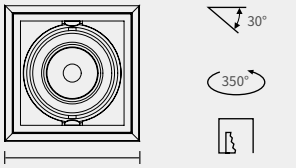


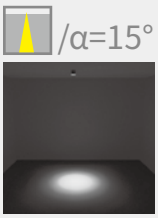
5571210-10

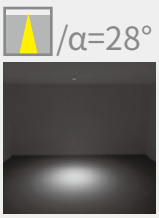
Single Head LED COB Adjustable Recessed Downlight











Optic accessories options



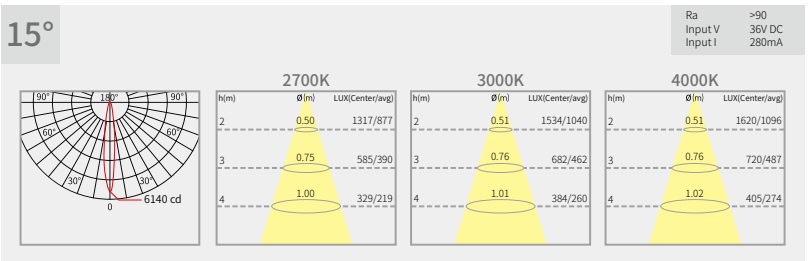
Frame color

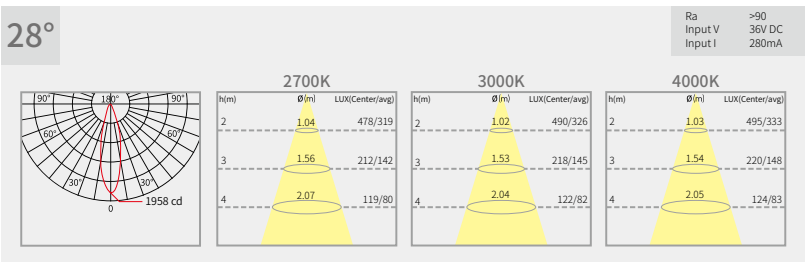


Product Parameters

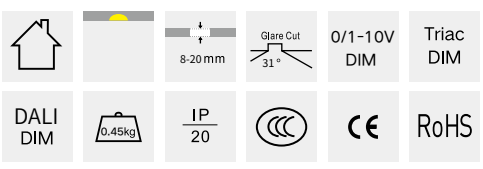
Model No.	Power	Luminous flux(LM)	Color temperature(K)	Beam angle
5571210-12159027-XXXX-10	12 W	478 LM	2700 K	15°
5571210-12159030-XXXX-10	12 W	562 LM	3000 K	15°
5571210-12159040-XXXX-10	12 W	600 LM	4000 K	15°
5571210-12289027-XXXX-10	12 W	606 LM	2700 K	28°
5571210-12289030-XXXX-10	12 W	618 LM	3000 K	28°
5571210-12289040-XXXX-10	12 W	632 LM	4000 K	15°

Luminance Distribution Diagram





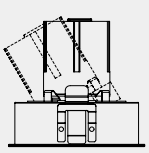
Ambient temperature: -15°C ~40°C
QTY/CTN: 27PCS/CTN
GW: 17.2KG/CTN
CTN size: 41×41×36 CM

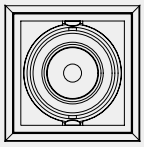


5571210-10

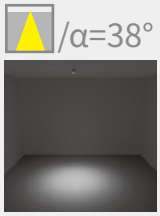
Single Head LED COB Adjustable Recessed Downlight

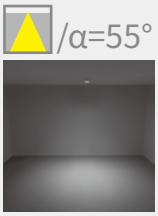












Optic accessories options


Honeycomb louver


Linear lens

Frame color


White

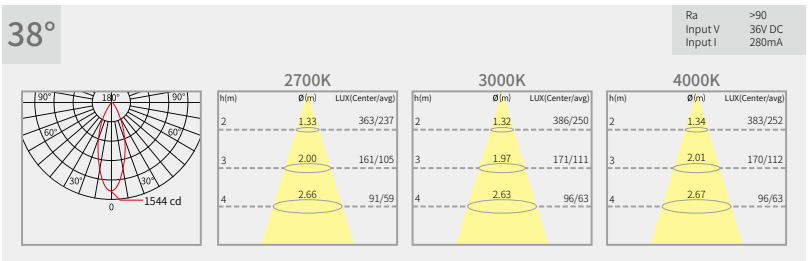

Black

Product Parameters

Model No.	Power	Luminous flux(LM)	Color temperature(K)	Beam angle
5571210-12389027-XXXX-10	12 W	640 LM	2700 K	38°
5571210-12389030-XXXX-10	12 W	668 LM	3000 K	38°
5571210-12389040-XXXX-10	12 W	678 LM	4000 K	38°
5571210-12559027-XXXX-10	12 W	524 LM	2700 K	55°
5571210-12559030-XXXX-10	12 W	547 LM	3000 K	55°
5571210-12559040-XXXX-10	12 W	552 LM	4000 K	55°

Luminance Distribution Diagram

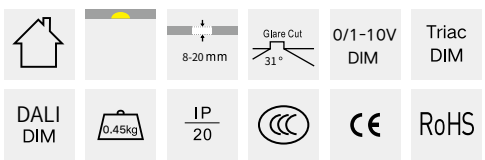
38°



55°



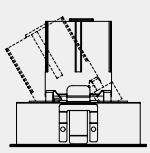
Ambient temperature: -15°C ~40°C
QTY/CTN: 27PCS/CTN
GW: 17.2KG/CTN
CTN size: 41×41×36 CM



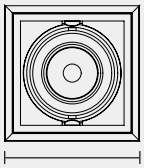
5571210-10

Single Head LED COB Adjustable Recessed Downlight





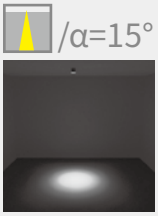


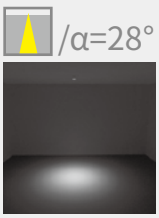


107mm x 107mm



100mm X 100mm

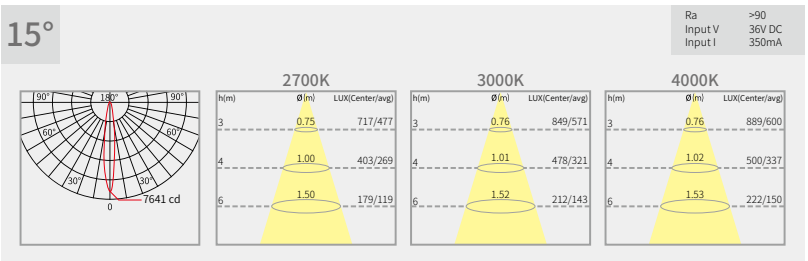


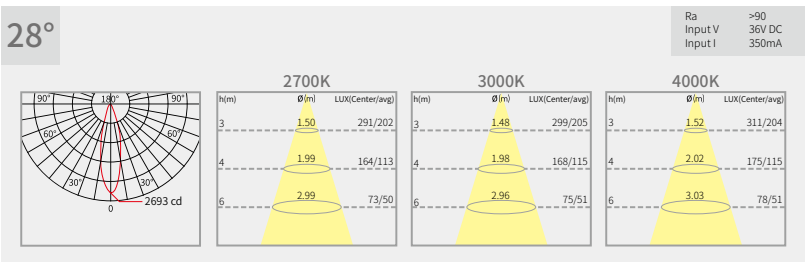


Product Parameters

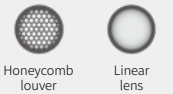
Model No.	Power	Luminous flux(LM)	Color temperature(K)	Beam angle
5571210-15159027-XXXX-10	15 W	577 LM	2700 K	15°
5571210-15159030-XXXX-10	15 W	697 LM	3000 K	15°
5571210-15159040-XXXX-10	15 W	737 LM	4000 K	15°
5571210-15289027-XXXX-10	15 W	805 LM	2700 K	28°
5571210-15289030-XXXX-10	15 W	812 LM	3000 K	28°
5571210-15289040-XXXX-10	15 W	860 LM	4000 K	15°

Luminance Distribution Diagram





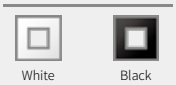
Optic accessories options



Honeycomb louver

Linear lens

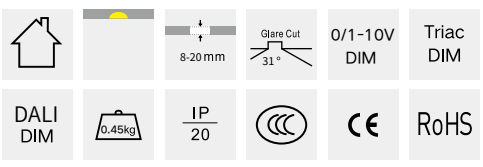
Frame color



White

Black

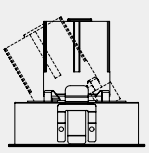
Ambient temperature: -15°C ~40°C
QTY/CTN: 27PCS/CTN
GW: 17.2KG/CTN
CTN size: 41×41×36 CM

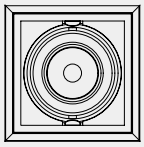


5571210-10

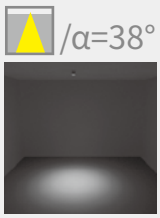
Single Head LED COB Adjustable Recessed Downlight

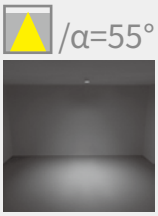












Optic accessories options



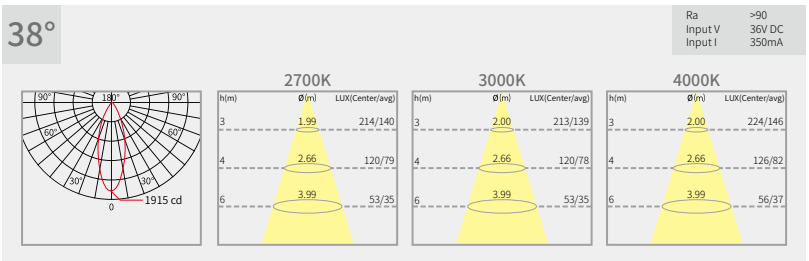
Frame color



Product Parameters

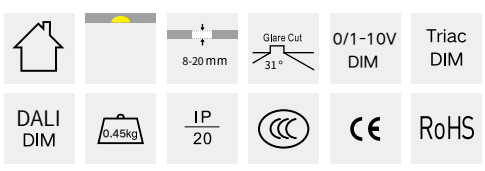
Model No.	Power	Luminous flux(LM)	Color temperature(K)	Beam angle
5571210-15389027-XXXX-10	15 W	845 LM	2700 K	38°
5571210-15389030-XXXX-10	15 W	837 LM	3000 K	38°
5571210-15389040-XXXX-10	15 W	894 LM	4000 K	38°
5571210-15559027-XXXX-10	15 W	702 LM	2700 K	55°
5571210-15559030-XXXX-10	15 W	702 LM	3000 K	55°
5571210-15559040-XXXX-10	15 W	738 LM	4000 K	55°

Luminance Distribution Diagram



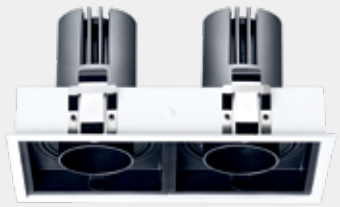


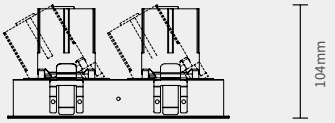
Ambient temperature: -15°C ~40°C
QTY/CTN: 27PCS/CTN
GW: 17.2KG/CTN
CTN size: 41×41×36 CM

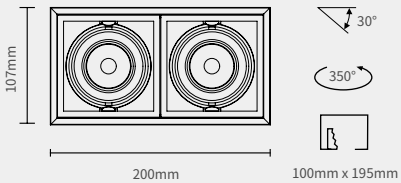


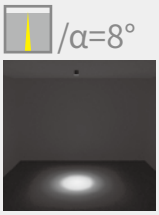
5571210-20

Double Heads LED COB Adjustable Recessed Downlight









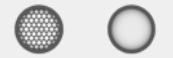
Product Parameters

Model No.	Power	Luminous flux(LM)	Color temperature(K)	Beam angle
5571210-07089027-XXXX-20	7W*2	697 LM	2700 K	8°
5571210-07089030-XXXX-20	7W*2	718 LM	3000 K	8°
5571210-07089040-XXXX-20	7W*2	808 LM	4000 K	8°

Luminance Distribution Diagram



Optic accessories options



Honeycomb louver

Linear lens

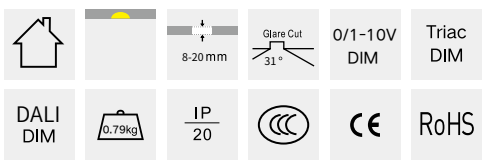
Frame color



White

Black

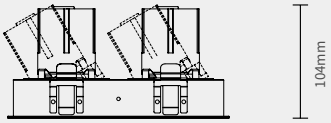
Ambient temperature: -15°C ~40°C
QTY/CTN: 18PCS/CTN
GW: 20.3KG/CTN
CTN size: 48×41×36 CM

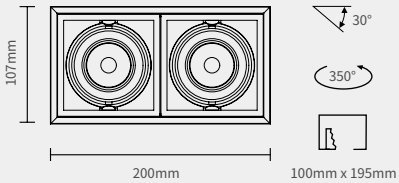


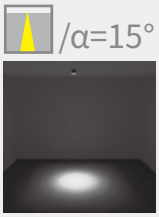
5571210-20

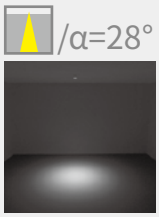
Double Heads LED COB Adjustable Recessed Downlight



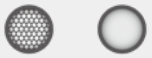








Optic accessories options



Frame color



Product Parameters

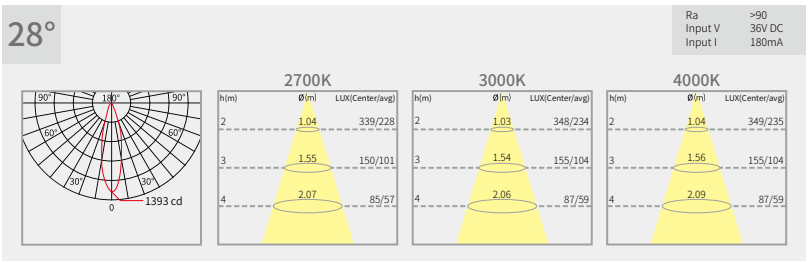
Model No.	Power	Luminous flux(LM)	Color temperature(K)	Beam angle
5571210-08159027-XXXX-20	8W*2	907 LM	2700 K	15°
5571210-08159030-XXXX-20	8W*2	873 LM	3000 K	15°
5571210-08159040-XXXX-20	8W*2	871 LM	4000 K	15°
5571210-08289027-XXXX-20	8W*2	864 LM	2700 K	28°
5571210-08289030-XXXX-20	8W*2	884 LM	3000 K	28°
5571210-08289040-XXXX-20	8W*2	901 LM	4000 K	28°

Luminance Distribution Diagram

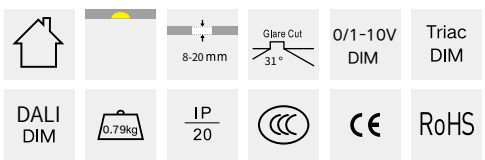
15°



28°



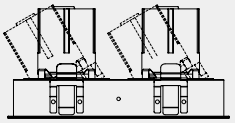
Ambient temperature: -15°C ~40°C
QTY/CTN: 18PCS/CTN
GW: 20.3KG/CTN
CTN size: 48×41×36 CM

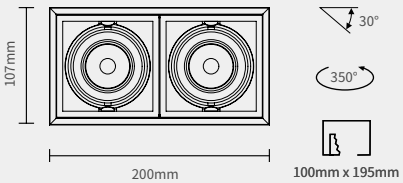


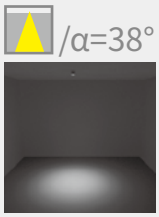
5571210-20

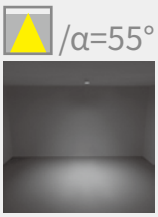
Double Heads LED COB Adjustable Recessed Downlight











Optic accessories options



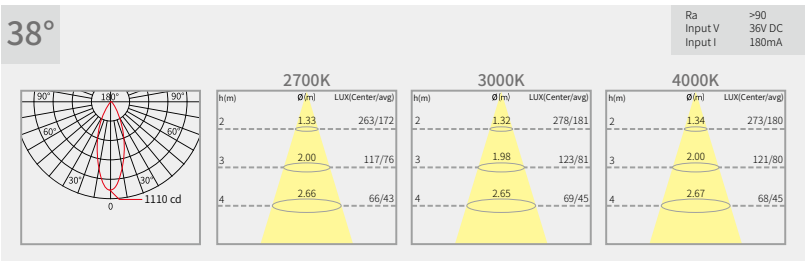
Frame color

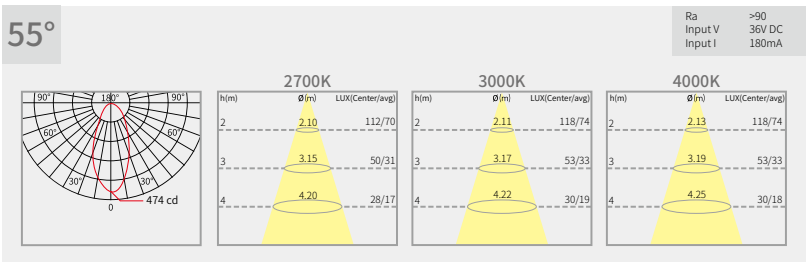


Product Parameters

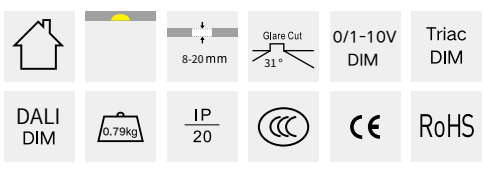
Model No.	Power	Luminous flux(LM)	Color temperature(K)	Beam angle
5571210-08389027-XXXX-20	8W*2	925 LM	2700 K	38°
5571210-08389030-XXXX-20	8W*2	966 LM	3000 K	38°
5571210-08389040-XXXX-20	8W*2	968 LM	4000 K	38°
5571210-08559027-XXXX-20	8W*2	741 LM	2700 K	55°
5571210-08559030-XXXX-20	8W*2	783 LM	3000 K	55°
5571210-08559040-XXXX-20	8W*2	779 LM	4000 K	55°

Luminance Distribution Diagram





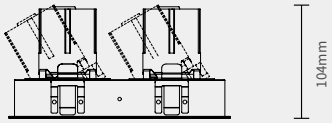
Ambient temperature: -15°C ~40°C
QTY/CTN: 18PCS/CTN
GW: 20.3KG/CTN
CTN size: 48×41×36 CM

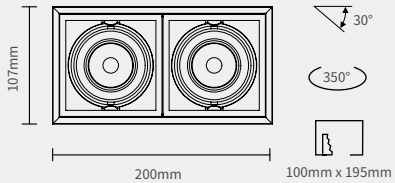


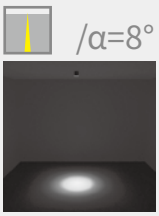
5571210-20

Double Heads LED COB Adjustable Recessed Downlight









Product Parameters

Model No.	Power	Luminous flux(LM)	Color temperature(K)	Beam angle
5571210-10089027-XXXX-20	10W*2	876 LM	2700 K	8°
5571210-10089030-XXXX-20	10W*2	909 LM	3000 K	8°
5571210-10089040-XXXX-20	10W*2	1003 LM	4000 K	8°

Luminance Distribution Diagram



Optic accessories options

Honeycomb louver

Linear lens

Frame color

White

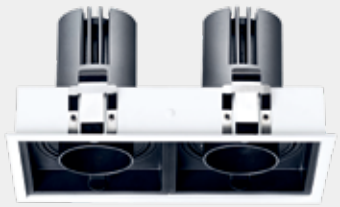
Black

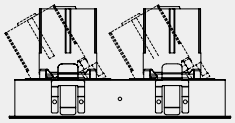
Ambient temperature: -15°C ~40°C
QTY/CTN: 18PCS/CTN
GW: 20.3KG/CTN
CTN size: 48×41×36 CM

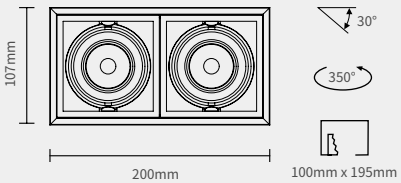
8-20 mm | Glare Cut 31° | 0/1-10V DIM | Triac DIM | DALI DIM | 0.79kg | IP 20 | CE | RoHS

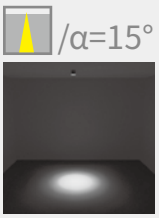
5571210-20

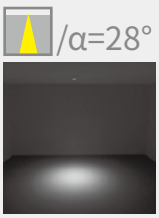
Double Heads LED COB Adjustable Recessed Downlight



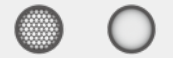








Optic accessories options



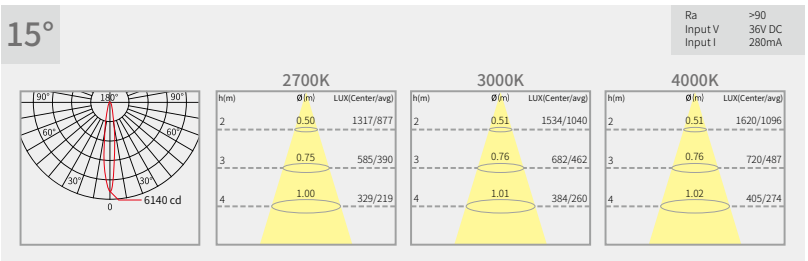
Frame color

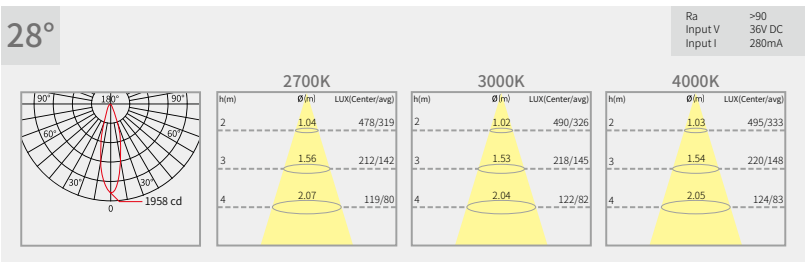


Product Parameters

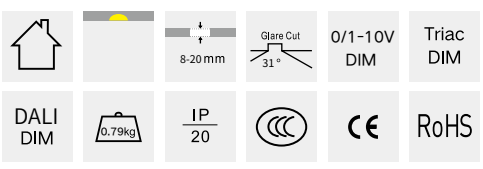
Model No.	Power	Luminous flux(LM)	Color temperature(K)	Beam angle
5571210-12159027-XXXX-20	12W*2	956 LM	2700 K	15°
5571210-12159030-XXXX-20	12W*2	1124 LM	3000 K	15°
5571210-12159040-XXXX-20	12W*2	1200 LM	4000 K	15°
5571210-12289027-XXXX-20	12W*2	1212 LM	2700 K	28°
5571210-12289030-XXXX-20	12W*2	1235 LM	3000 K	28°
5571210-12289040-XXXX-20	12W*2	1264 LM	4000 K	28°

Luminance Distribution Diagram





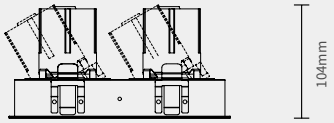
Ambient temperature: -15°C ~40°C
QTY/CTN: 18PCS/CTN
GW: 20.3KG/CTN
CTN size: 48×41×36 CM

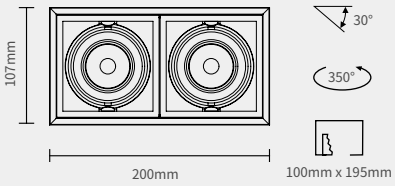


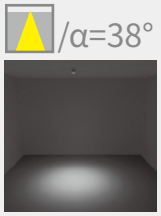
5571210-20

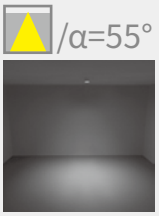
Double Heads LED COB Adjustable Recessed Downlight



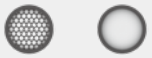








Optic accessories options



Frame color

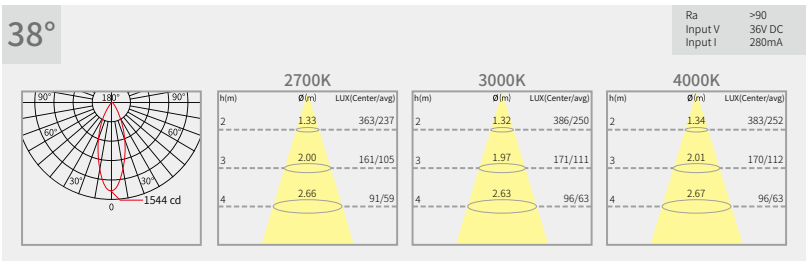


Product Parameters

Model No.	Power	Luminous flux(LM)	Color temperature(K)	Beam angle
5571210-12389027-XXXX-20	12W*2	1281 LM	2700 K	38°
5571210-12389030-XXXX-20	12W*2	1336 LM	3000 K	38°
5571210-12389040-XXXX-20	12W*2	1356 LM	4000 K	38°
5571210-12559027-XXXX-20	12W*2	1047 LM	2700 K	55°
5571210-12559030-XXXX-20	12W*2	1093 LM	3000 K	55°
5571210-12559040-XXXX-20	12W*2	1104 LM	4000 K	55°

Luminance Distribution Diagram

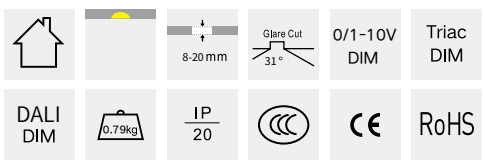
38°



55°

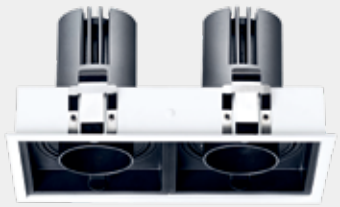


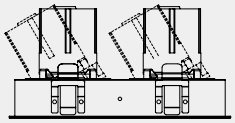
Ambient temperature: -15°C ~40°C
QTY/CTN: 18PCS/CTN
GW: 20.3KG/CTN
CTN size: 48×41×36 CM

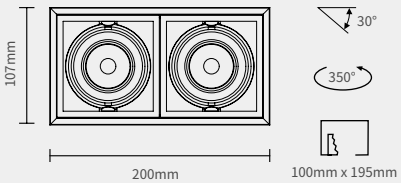


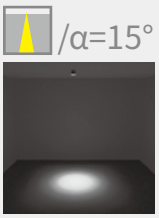
5571210-20

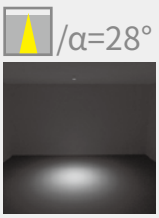
Double Heads LED COB Adjustable Recessed Downlight











Optic accessories options



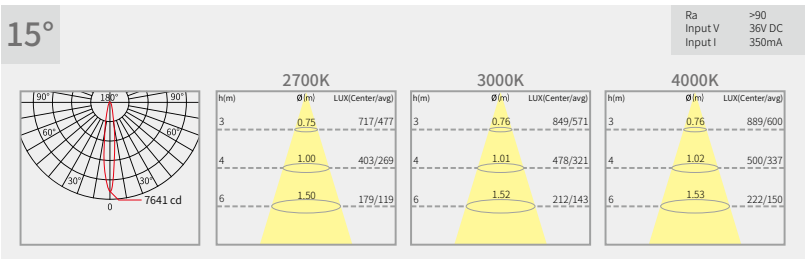
Frame color

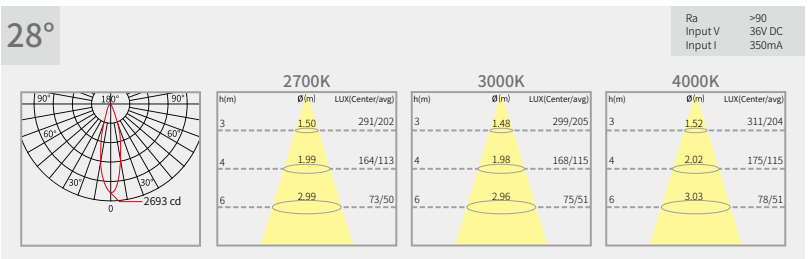


Product Parameters

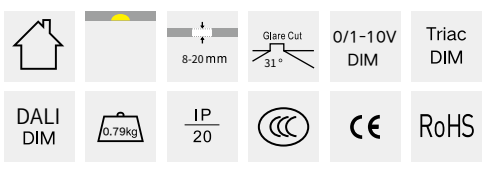
Model No.	Power	Luminous flux(LM)	Color temperature(K)	Beam angle
5571210-15159027-XXXX-20	15W*2	1155 LM	2700 K	15°
5571210-15159030-XXXX-20	15W*2	1393 LM	3000 K	15°
5571210-15159040-XXXX-20	15W*2	1474 LM	4000 K	15°
5571210-15289027-XXXX-20	15W*2	1610 LM	2700 K	28°
5571210-15289030-XXXX-20	15W*2	1624 LM	3000 K	28°
5571210-15289040-XXXX-20	15W*2	1720 LM	4000 K	28°

Luminance Distribution Diagram





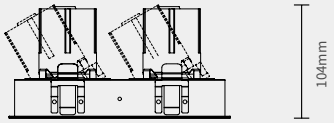
Ambient temperature: -15°C ~40°C
QTY/CTN: 18PCS/CTN
GW: 20.3KG/CTN
CTN size: 48×41×36 CM

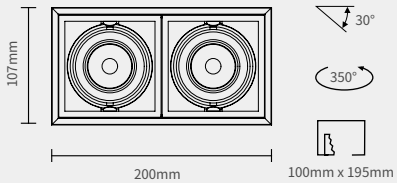


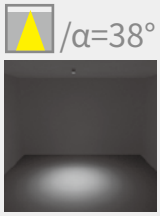
5571210-20

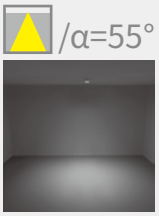
Double Heads LED COB Adjustable Recessed Downlight



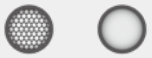








Optic accessories options



Frame color

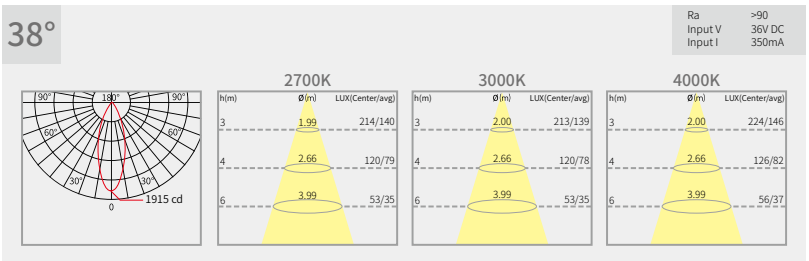


Product Parameters

Model No.	Power	Luminous flux(LM)	Color temperature(K)	Beam angle
5571210-15389027-XXXX-20	15W*2	1690 LM	2700 K	38°
5571210-15389030-XXXX-20	15W*2	1673 LM	3000 K	38°
5571210-15389040-XXXX-20	15W*2	1788 LM	4000 K	38°
5571210-15559027-XXXX-20	15W*2	1404 LM	2700 K	55°
5571210-15559030-XXXX-20	15W*2	1404 LM	3000 K	55°
5571210-15559040-XXXX-20	15W*2	1477 LM	4000 K	55°

Luminance Distribution Diagram

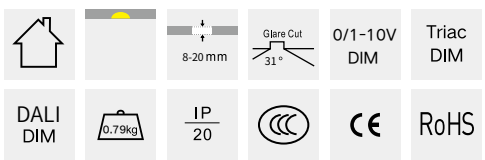
38°



55°

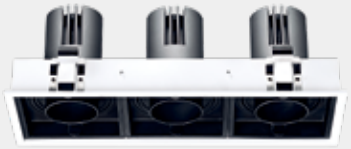


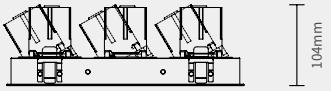
Ambient temperature: -15°C ~40°C
QTY/CTN: 18PCS/CTN
GW: 20.3KG/CTN
CTN size: 48×41×36 CM

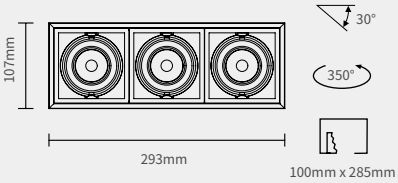


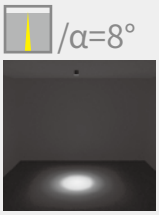
5571210-30

Triple Heads LED COB Adjustable Recessed Downlight





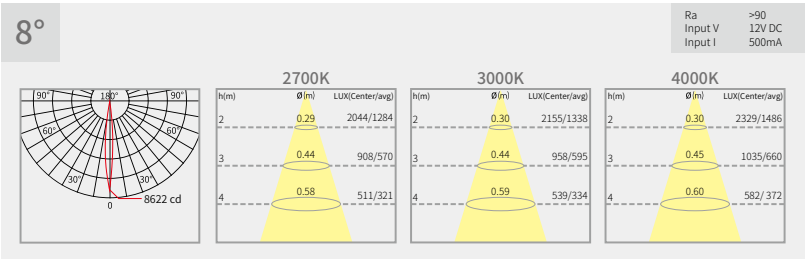




Product Parameters

Model No.	Power	Luminous flux(LM)	Color temperature(K)	Beam angle
5571210-07089027-XXXX-30	7W*3	1045 LM	2700 K	8°
5571210-07089030-XXXX-30	7W*3	1076 LM	3000 K	8°
5571210-07089040-XXXX-30	7W*3	1211 LM	4000 K	8°

Luminance Distribution Diagram



Optic accessories options



Honeycomb louver

Linear lens

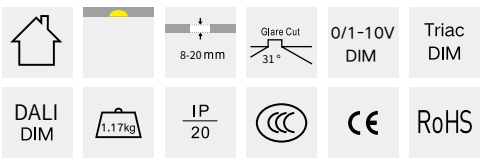
Frame color



White

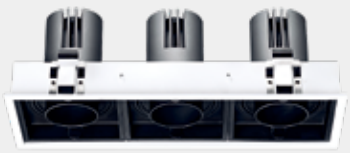
Black

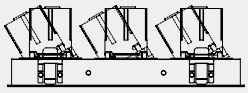
Ambient temperature: -15°C ~40°C
QTY/CTN: 9PCS/CTN
GW: 14.75KG/CTN
CTN size: 41×35×36 CM

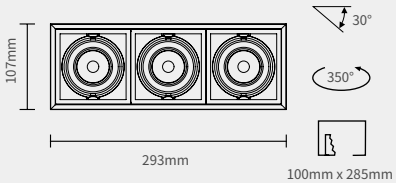


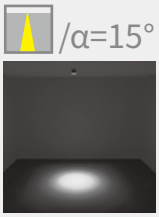
5571210-30

Triple Heads LED COB Adjustable Recessed Downlight



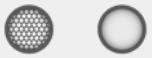








Optic accessories options



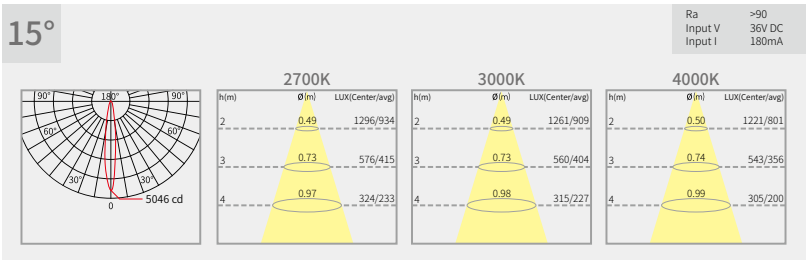
Frame color

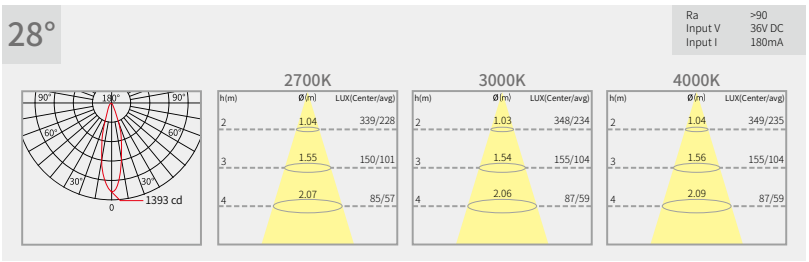


Product Parameters

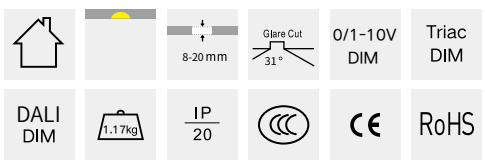
Model No.	Power	Luminous flux(LM)	Color temperature(K)	Beam angle
5571210-08159027-XXXX-30	8W*3	1360 LM	2700 K	15°
5571210-08159030-XXXX-30	8W*3	1309 LM	3000 K	15°
5571210-08159040-XXXX-30	8W*3	1307 LM	4000 K	15°
5571210-08289027-XXXX-30	8W*3	1296 LM	2700 K	28°
5571210-08289030-XXXX-30	8W*3	1326 LM	3000 K	28°
5571210-08289040-XXXX-30	8W*3	1351 LM	4000 K	28°

Luminance Distribution Diagram



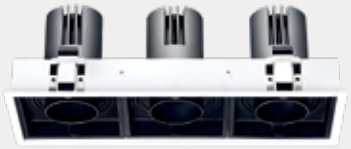


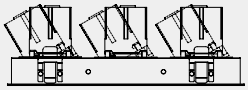
Ambient temperature: -15°C ~40°C
QTY/CTN: 9PCS/CTN
GW: 14.75KG/CTN
CTN size: 41×35×36 CM

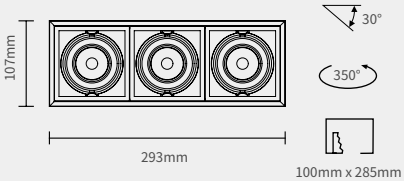


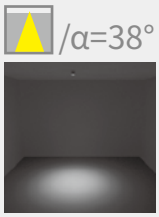
5571210-30

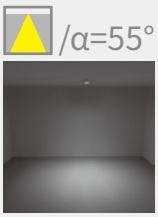
Triple Heads LED COB Adjustable Recessed Downlight











Optic accessories options



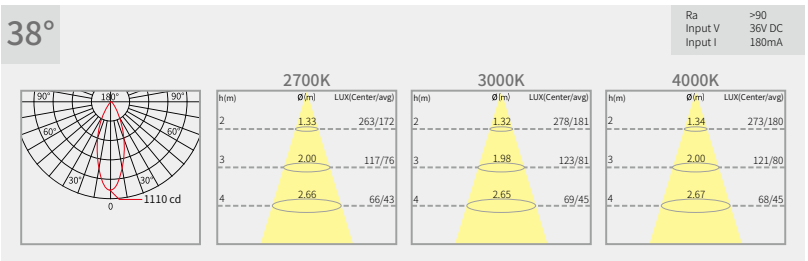
Frame color



Product Parameters

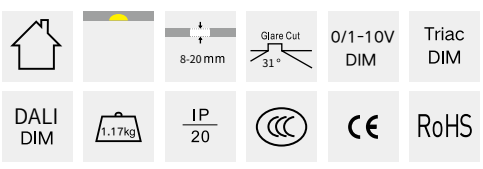
Model No.	Power	Luminous flux(LM)	Color temperature(K)	Beam angle
5571210-08389027-XXXX-30	8W*3	1387 LM	2700 K	38°
5571210-08389030-XXXX-30	8W*3	1449 LM	3000 K	38°
5571210-08389040-XXXX-30	8W*3	1451 LM	4000 K	38°
5571210-08559027-XXXX-30	8W*3	1111 LM	2700 K	55°
5571210-08559030-XXXX-30	8W*3	1175 LM	3000 K	55°
5571210-08559040-XXXX-30	8W*3	1168 LM	4000 K	55°

Luminance Distribution Diagram



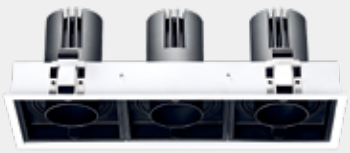


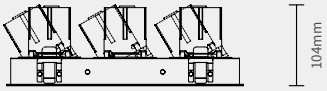
Ambient temperature: -15°C ~40°C
QTY/CTN: 9PCS/CTN
GW: 14.75KG/CTN
CTN size: 41×35×36 CM

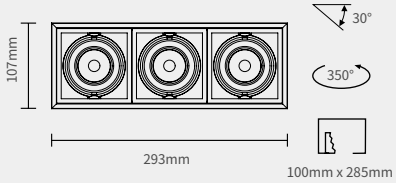


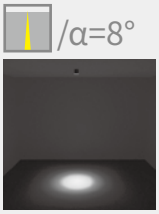
5571210-30

Triple Heads LED COB Adjustable Recessed Downlight









Optic accessories options



Honeycomb louver　Linear lens

Frame color



White　Black

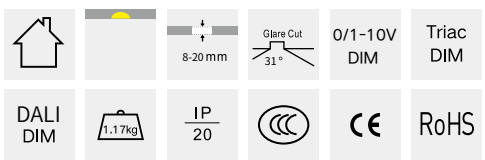
Product Parameters

Model No.	Power	Luminous flux(LM)	Color temperature(K)	Beam angle
5571210-10089027-XXXX-30	10W*3	1314 LM	2700 K	8°
5571210-10089030-XXXX-30	10W*3	1363 LM	3000 K	8°
5571210-10089040-XXXX-30	10W*3	1504 LM	4000 K	8°

Luminance Distribution Diagram

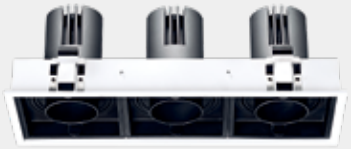


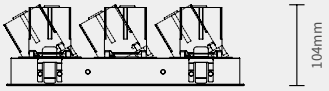
Ambient temperature: -15°C ~40°C
QTY/CTN: 9PCS/CTN
GW: 14.75KG/CTN
CTN size: 41×35×36 CM

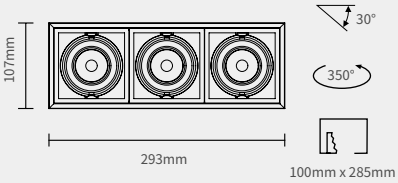


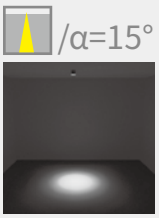
5571210-30

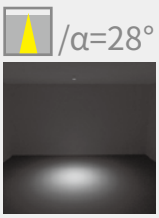
Triple Heads LED COB Adjustable Recessed Downlight











Optic accessories options



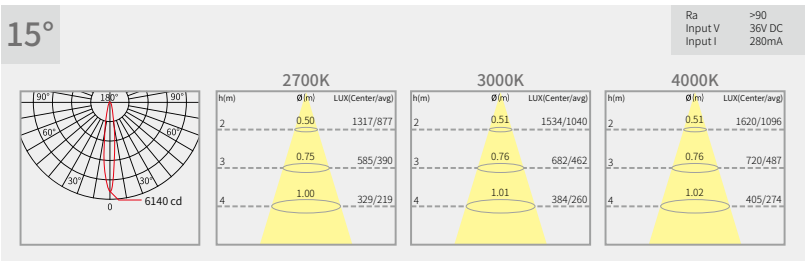
Frame color

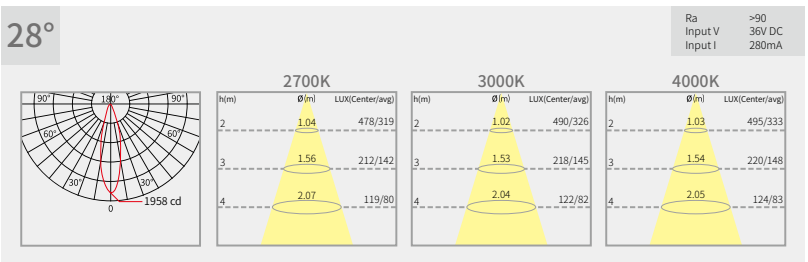


Product Parameters

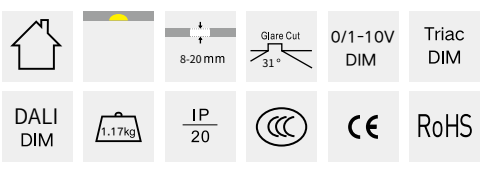
Model No.	Power	Luminous flux(LM)	Color temperature(K)	Beam angle
5571210-12159027-XXXX-30	12W*3	1434 LM	2700 K	15°
5571210-12159030-XXXX-30	12W*3	1686 LM	3000 K	15°
5571210-12159040-XXXX-30	12W*3	1800 LM	4000 K	15°
5571210-12289027-XXXX-30	12W*3	1819 LM	2700 K	28°
5571210-12289030-XXXX-30	12W*3	1853 LM	3000 K	28°
5571210-12289040-XXXX-30	12W*3	1897 LM	4000 K	28°

Luminance Distribution Diagram



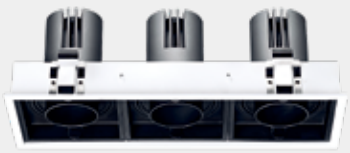


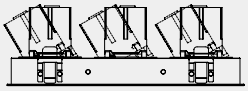
Ambient temperature: -15°C ~40°C
QTY/CTN: 9PCS/CTN
GW: 14.75KG/CTN
CTN size: 41×35×36 CM

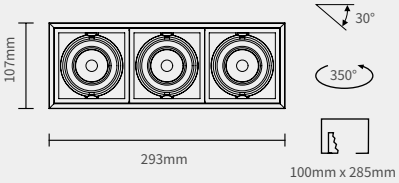


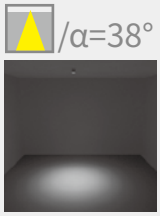
5571210-30

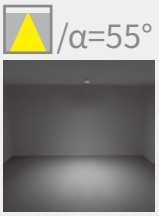
Triple Heads LED COB Adjustable Recessed Downlight











Optic accessories options



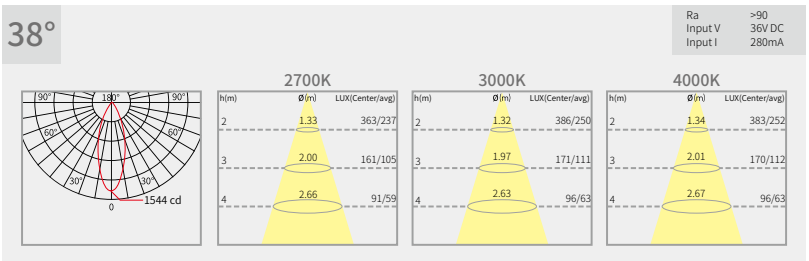
Frame color

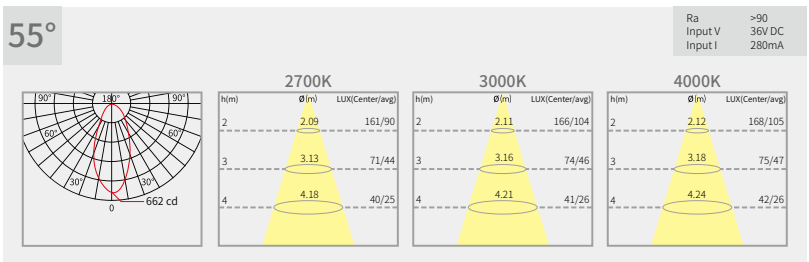


Product Parameters

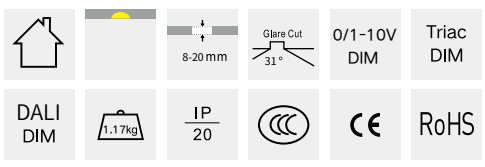
Model No.	Power	Luminous flux(LM)	Color temperature(K)	Beam angle
5571210-12389027-XXXX-30	12W*3	1921 LM	2700 K	38°
5571210-12389030-XXXX-30	12W*3	2003 LM	3000 K	38°
5571210-12389040-XXXX-30	12W*3	2034 LM	4000 K	38°
5571210-12559027-XXXX-30	12W*3	1571 LM	2700 K	55°
5571210-12559030-XXXX-30	12W*3	1640 LM	3000 K	55°
5571210-12559040-XXXX-30	12W*3	1656 LM	4000 K	55°

Luminance Distribution Diagram



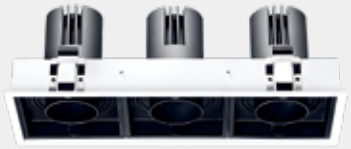


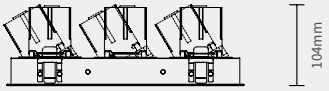
Ambient temperature: -15°C ~40°C
QTY/CTN: 9PCS/CTN
GW: 14.75KG/CTN
CTN size: 41×35×36 CM

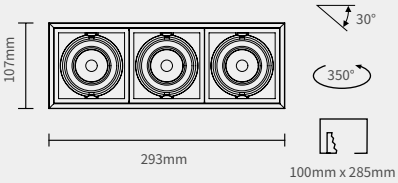


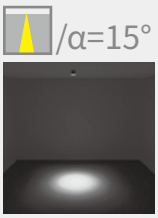
5571210-30

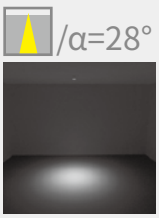
Triple Heads LED COB Adjustable Recessed Downlight











Optic accessories options



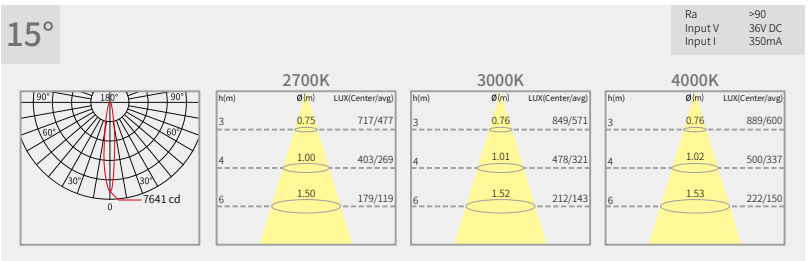
Frame color

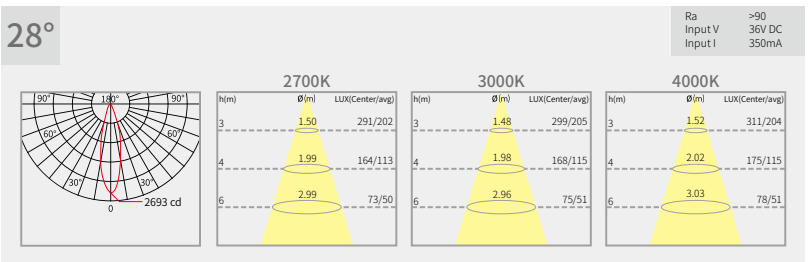


Product Parameters

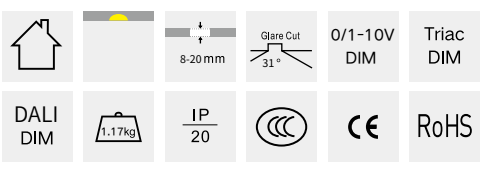
Model No.	Power	Luminous flux(LM)	Color temperature(K)	Beam angle
5571210-15159027-XXXX-30	15W*3	1732 LM	2700 K	15°
5571210-15159030-XXXX-30	15W*3	2090 LM	3000 K	15°
5571210-15159040-XXXX-30	15W*3	2211 LM	4000 K	15°
5571210-15289027-XXXX-30	15W*3	2415 LM	2700 K	28°
5571210-15289030-XXXX-30	15W*3	2436 LM	3000 K	28°
5571210-15289040-XXXX-30	15W*3	2580 LM	4000 K	15°

Luminance Distribution Diagram



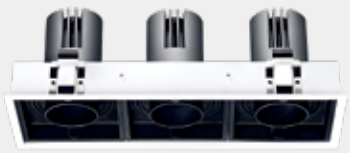


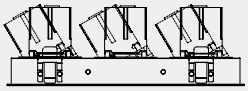
Ambient temperature: -15°C ~40°C
QTY/CTN: 9PCS/CTN
GW: 14.75KG/CTN
CTN size: 41×35×36 CM

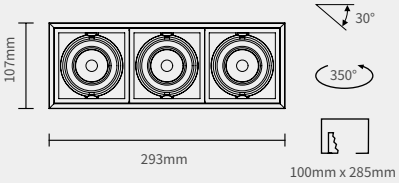


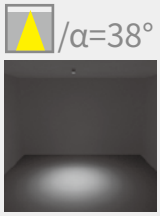
5571210-30

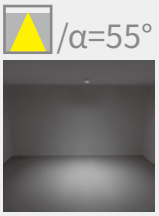
Triple Heads LED COB Adjustable Recessed Downlight











Optic accessories options



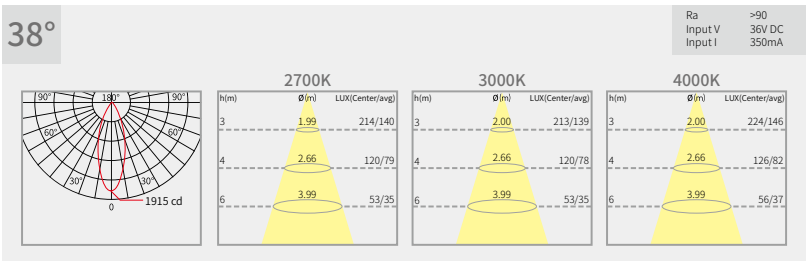
Frame color



Product Parameters

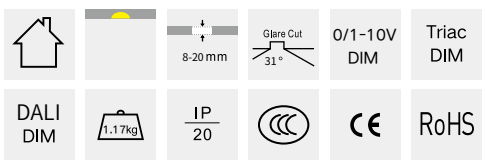
Model No.	Power	Luminous flux(LM)	Color temperature(K)	Beam angle
5571210-15389027-XXXX-30	15W*3	2535 LM	2700 K	38°
5571210-15389030-XXXX-30	15W*3	2510 LM	3000 K	38°
5571210-15389040-XXXX-30	15W*3	2683 LM	4000 K	38°
5571210-15559027-XXXX-30	15W*3	2106 LM	2700 K	55°
5571210-15559030-XXXX-30	15W*3	2106 LM	3000 K	55°
5571210-15559040-XXXX-30	15W*3	2215 LM	4000 K	55°

Luminance Distribution Diagram





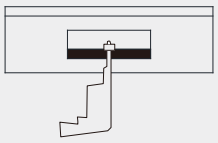
Ambient temperature: -15°C ~40°C
QTY/CTN: 9PCS/CTN
GW: 14.75KG/CTN
CTN size: 41×35×36 CM



Installation

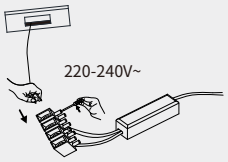
Grace series recessed installation instructions

01



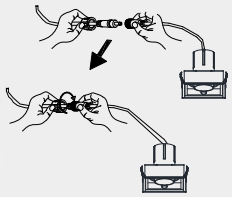
Cut a hold in the ceiling according to the cut size of the product

02



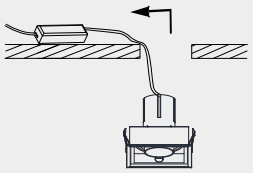
Connect the driver to the input power supply cable under the condition of power off.(If there is no driver,please choose a matched constant current driver for the luminaire firstly)

03



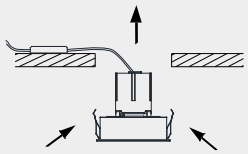
To connect driver and male female plug of lamp, then fasten them.(This step is just for the luminaire with make female plug)

04



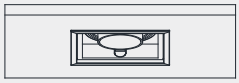
Tidy the wires and put the driver inside of the ceiling.

05



Press the clips and push the light body into the ceiling hole.

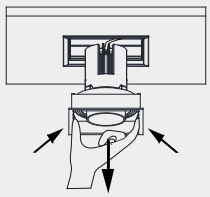
06



Complete the installation.

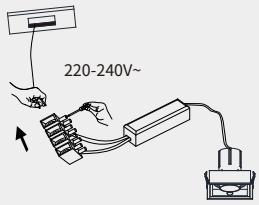
Front ring and LED engine change instructions

01



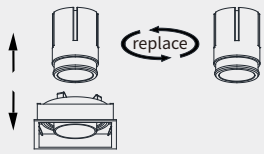
Cut off the power supply, press the clips to take off the light.

02



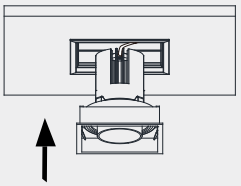
Disconnect the driver and input power supply cable.

03



Take off the LED engine, change the LED engine, and assembly the light.

04

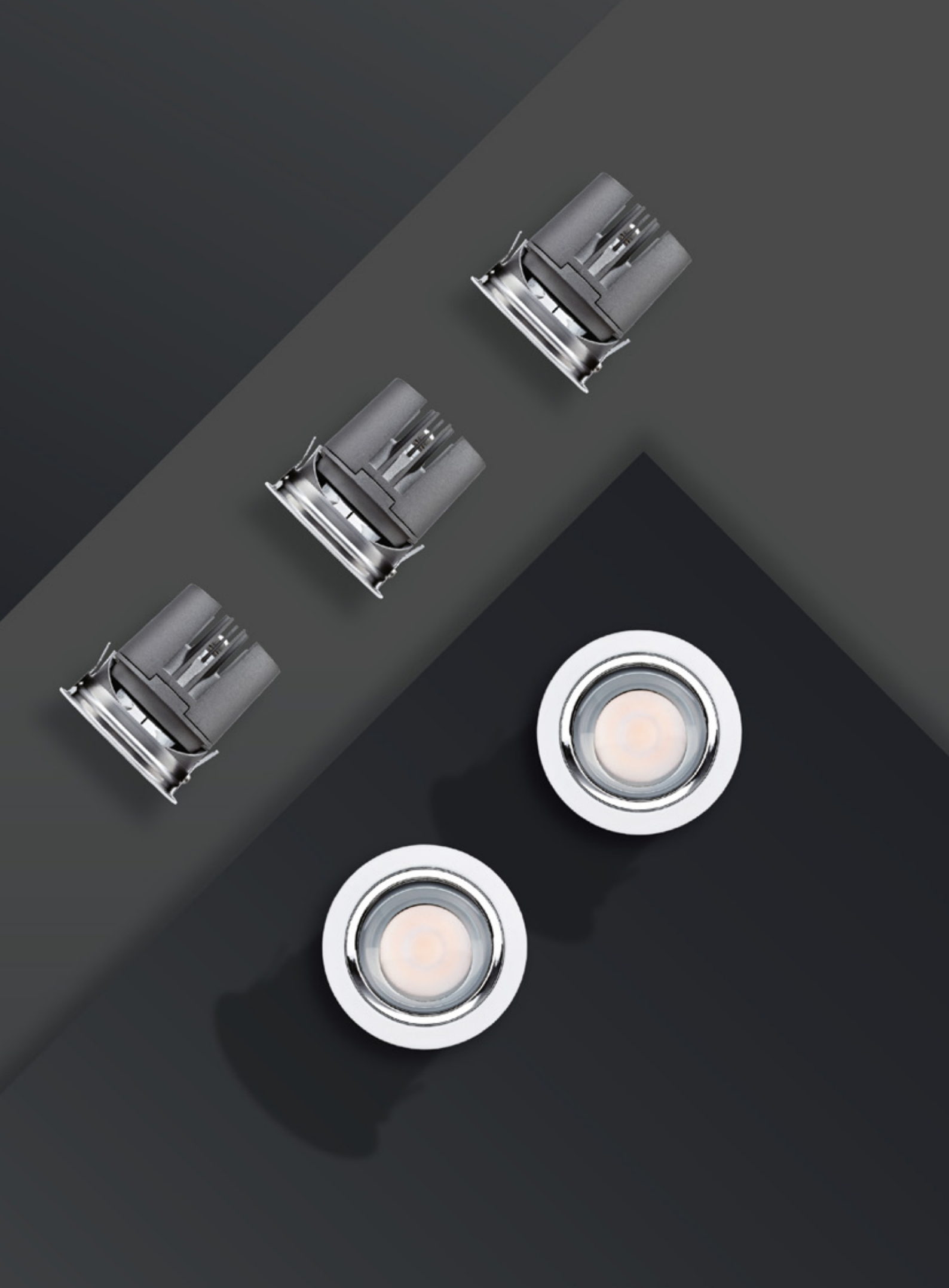


Connect the power supply cable with the driver together, check the circuit to make sure it works well, then push the light into the frame housing, install the light well.





Ahn Luh QianDao Lake, Hangzhou, China
Interior Design：HBA
Lighting Design: LEOX Design Partnership



IF

IF series is the classic product series of VF, the lamp is small and exquisite, the lamp height is only 90mm, and it can be widely adapted to the installation space with limited height of the lamp. Even the lamp height is only 90mm, but the Anti-glare is well controlled, 8D, 15D, 25D, 32D, 36D, 50D light distribution with excellent light quality.

Lamps style have round open type, round pin hole, round oval hole, equipped with mirror reflector or champagne gold reflector, which can achieve different interior design and lighting design styles. The installation of embedded fixtures makes it easy to install and remove the fixtures.

Under the condition that the lamp cover is the same, by replacing different optical engines, the MR16 light source (see Models 6211201 and 6211101) and COB LED light source (see Models 08211201 and 0811101) can be matched, which can meet the various needs and considerations of the owner or designer.

IF

VF-LIGHTING

PRODUCTS CATALOG



0811201
LED COB Round Adjustable Recessed Downlight P472-481



0811101
LED COB Round Fixed Recessed Downlight P482-491



0811202
LED COB Round Pin Hole Adjustable Recessed Downlight
P492-501



0811102
LED COB Round Pin Hole Fixed Recessed Downlight
P502-511



0811203
LED COB Round Oval Hole Adjustable Recessed Downlight
P512-519



0811103
LED COB Round Oval Hole Fixed Recessed Downlight
P520-527



2211201
LED COB Round Adjustable Recessed Downlight
P528-537



2211101
LED COB Round Fixed Recessed Downlight
P538-547



2211X02
LED COB Round Pin Hole Recessed Downlight
P548-557



2211X03
LED COB Round Oval Hole Recessed Downlight
P558-567



LED MR16 Recessed Downlight Series
P568-569

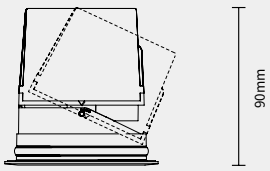


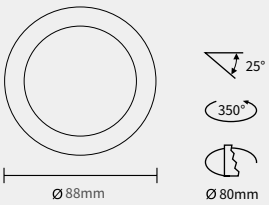
Installation
P570-571

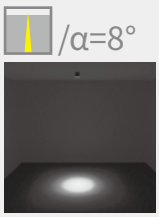
0811201

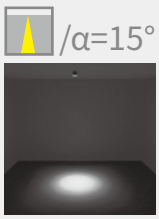
LED COB Round Adjustable Recessed Downlight













Optic accessories options



Frame color



Reflector color

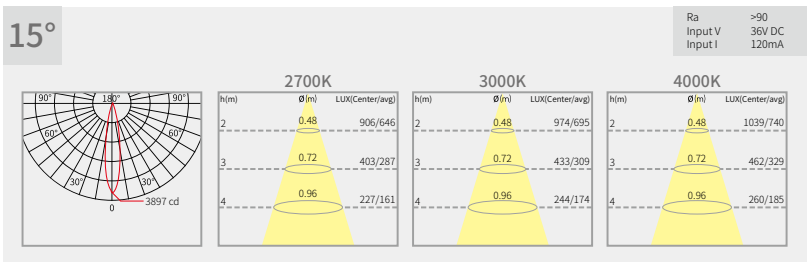


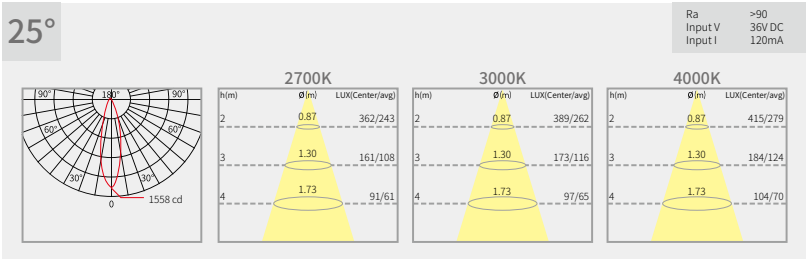
Product Parameters

Model No.	Power	Luminous flux(LM)	Color temperature(K)	Beam angle
0811201-05089027	5 W	236 LM	2700 K	8°
0811201-05089030	5 W	254 LM	3000 K	8°
0811201-05089040	5 W	259 LM	4000 K	8°
0811201-05159027	5 W	298 LM	2700 K	15°
0811201-05159030	5 W	321 LM	3000 K	15°
0811201-05159040	5 W	342 LM	4000 K	15°
0811201-05259027	5 W	326 LM	2700 K	25°
0811201-05259030	5 W	350 LM	3000 K	25°
0811201-05259040	5 W	373 LM	4000 K	25°

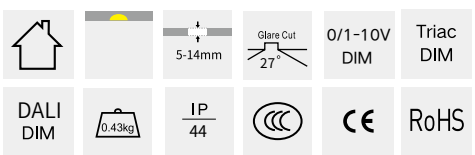
Luminance Distribution Diagram







Ambient temperature: -15°C ~40°C
QTY/CTN: 36PCS/CTN
GW: 19.5KG/CTN
CTN size: 42×42×46.5 CM

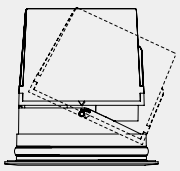


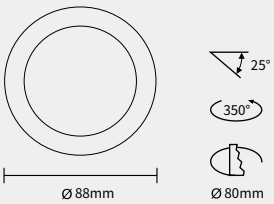
*IP44 for visible body of fitting after installation, not avaible for using with honeycomb louver.

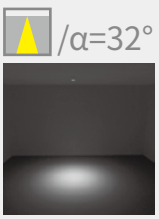
0811201

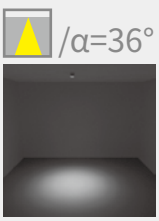
LED COB Round Adjustable Recessed Downlight

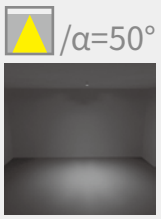




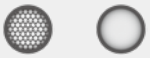








Optic accessories options



Honeycomb louver

Linear lens

Frame color



White Black

Reflector color

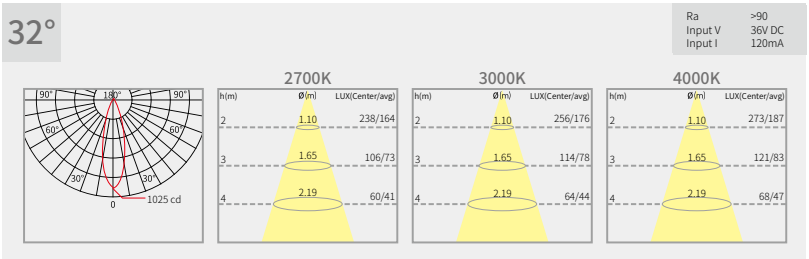


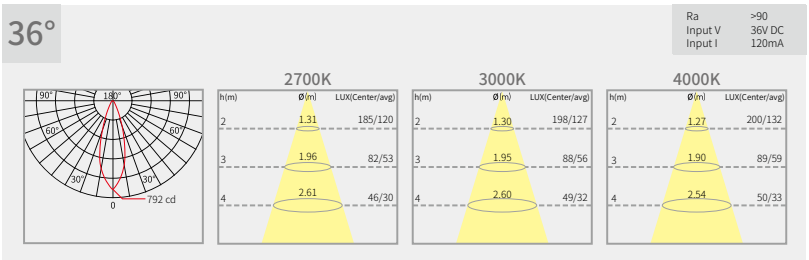
Mirror

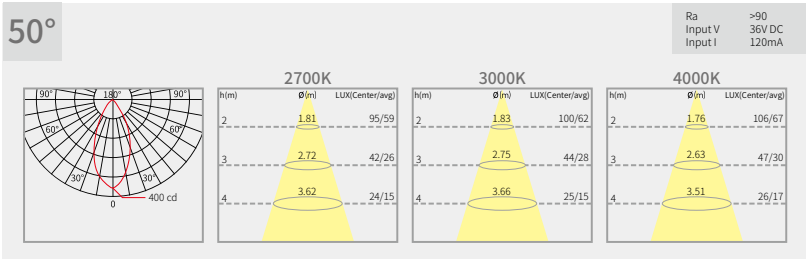
Product Parameters

Model No.	Power	Luminous flux(LM)	Color temperature(K)	Beam angle
0811201-05329027	5 W	298 LM	2700 K	32°
0811201-05329030	5 W	320 LM	3000 K	32°
0811201-05329040	5 W	341 LM	4000 K	32°
0811201-05369027	5 W	321 LM	2700 K	36°
0811201-05369030	5 W	341 LM	3000 K	36°
0811201-05369040	5 W	337 LM	4000 K	36°
0811201-05509027	5 W	264 LM	2700 K	50°
0811201-05509030	5 W	280 LM	3000K	50°
0811201-05509040	5 W	284 LM	4000K	50°

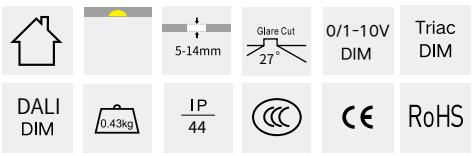
Luminance Distribution Diagram







Ambient temperature: -15°C ~40°C
QTY/CTN: 36PCS/CTN
GW: 19.5KG/CTN
CTN size: 42×42×46.5 CM

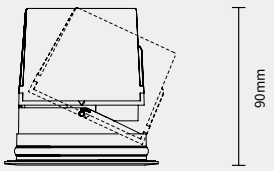


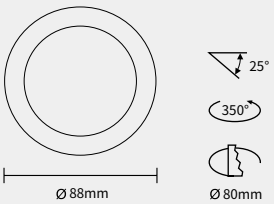
*IP44 for visible body of fitting after installation, not avaible for using with honeycomb louver.

0811201

LED COB Round Adjustable Recessed Downlight







/α=8°



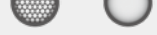
/α=15°



/α=25°



Optic accessories options



Honeycomb louver

Linear lens

Frame color



White Black

Reflector color



Mirror

Product Parameters

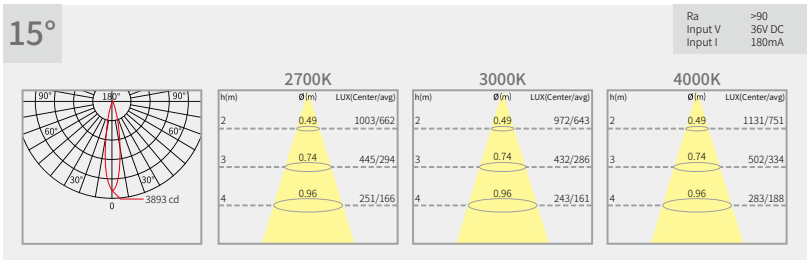
Model No.	Power	Luminous flux(LM)	Color temperature(K)	Beam angle
0811201-08089027	8 W	391 LM	2700 K	8°
0811201-08089030	8 W	405 LM	3000 K	8°
0811201-08089040	8 W	413 LM	4000 K	8°
0811201-08159027	8 W	471 LM	2700 K	15°
0811201-08159030	8 W	455 LM	3000 K	15°
0811201-08159040	8 W	515 LM	4000 K	15°
0811201-08259027	8 W	432 LM	2700 K	25°
0811201-08259030	8 W	514 LM	3000 K	25°
0811201-08259040	8 W	505 LM	4000 K	25°

Luminance Distribution Diagram

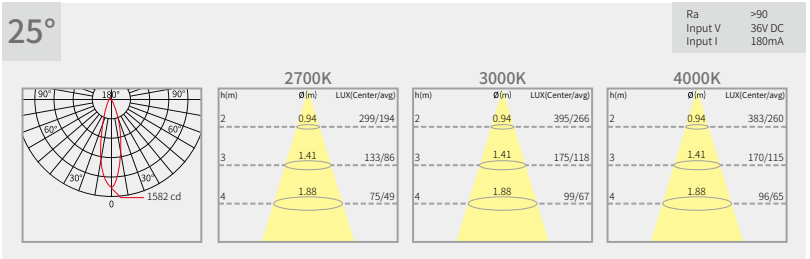
8°



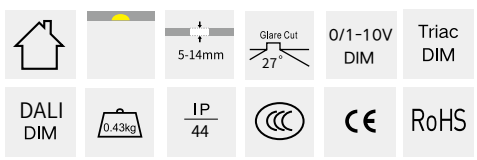
15°



25°



Ambient temperature: -15°C ~40°C
QTY/CTN: 36PCS/CTN
GW: 19.5KG/CTN
CTN size: 42×42×46.5 CM

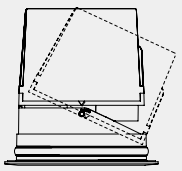


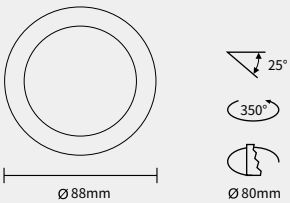
*IP44 for visible body of fitting after installation, not avaible for using with honeycomb louver.

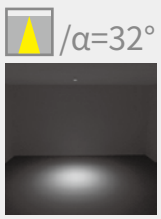
0811201

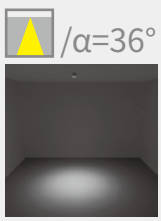
LED COB Round Adjustable Recessed Downlight

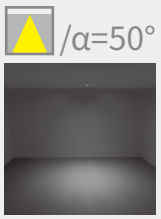












Optic accessories options



Frame color



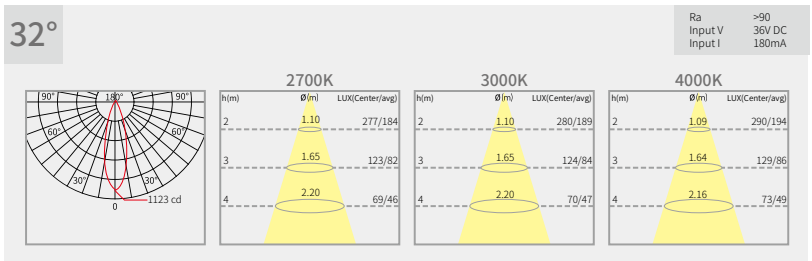
Reflector color

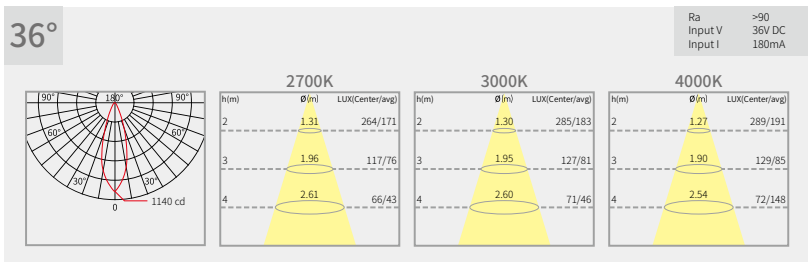


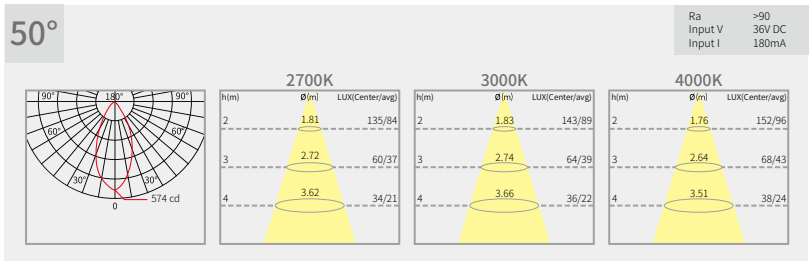
Product Parameters

Model No.	Power	Luminous flux(LM)	Color temperature(K)	Beam angle
0811201-08329027	8 W	463 LM	2700 K	32°
0811201-08329030	8 W	471 LM	3000 K	32°
0811201-08329040	8 W	479 LM	4000 K	32°
0811201-08369027	8 W	458 LM	2700 K	36°
0811201-08369030	8 W	493 LM	3000 K	36°
0811201-08369040	8 W	486 LM	4000 K	36°
0811201-08509027	8 W	371 LM	2700 K	50°
0811201-08509030	8 W	400 LM	3000 K	50°
0811201-08509040	8 W	409 LM	4000 K	50°

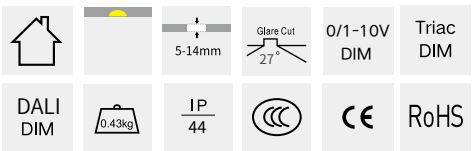
Luminance Distribution Diagram







Ambient temperature: -15°C ~40°C
QTY/CTN: 36PCS/CTN
GW: 19.5KG/CTN
CTN size: 42×42×46.5 CM

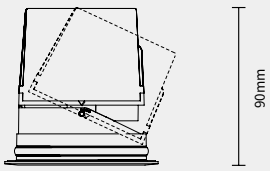


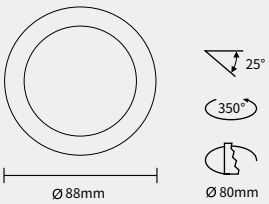
*IP44 for visible body of fitting after installation, not avaible for using with honeycomb louver.

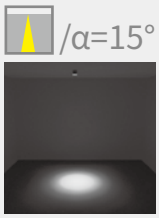
0811201

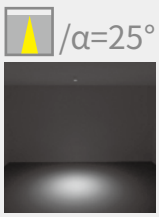
LED COB Round Adjustable Recessed Downlight

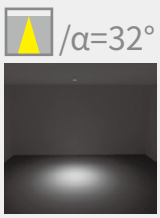












Optic accessories options



Honeycomb louver

Linear lens

Frame color



White Black

Reflector color



Mirror

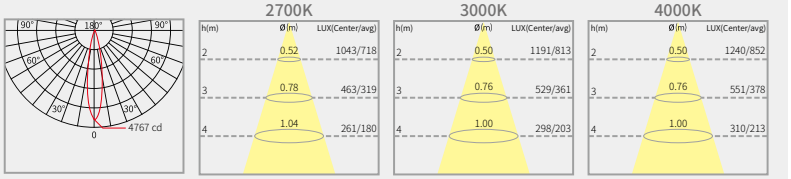
Product Parameters

Model No.	Power	Luminous flux(LM)	Color temperature(K)	Beam angle
0811201-12159027	12 W	503 LM	2700 K	15°
0811201-12159030	12 W	554 LM	3000 K	15°
0811201-12159040	12 W	586 LM	4000 K	15°
0811201-12259027	12 W	576 LM	2700 K	25°
0811201-12259030	12 W	617 LM	3000 K	25°
0811201-12259040	12 W	668 LM	4000 K	25°
0811201-12329027	12 W	626 LM	2700 K	32°
0811201-12329030	12 W	632 LM	3000 K	32°
0811201-12329040	12 W	669 LM	4000 K	32°

Luminance Distribution Diagram

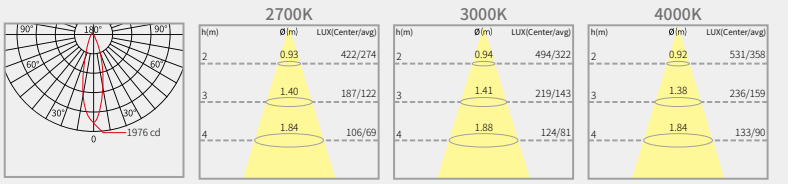
15°

Ra >90
Input V 36V DC
Input I 280mA



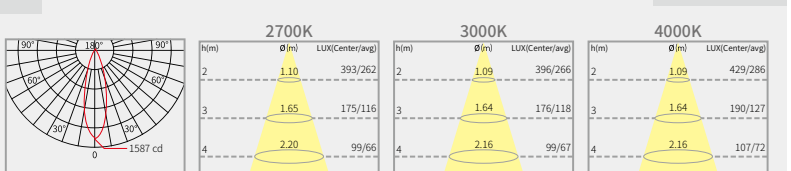
25°

Ra >90
Input V 36V DC
Input I 280mA

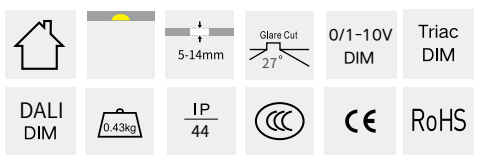


32°

Ra >90
Input V 36V DC
Input I 280mA



Ambient temperature: -15°C ~40°C
QTY/CTN: 36PCS/CTN
GW: 19.5KG/CTN
CTN size: 42×42×46.5 CM

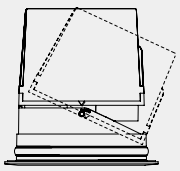


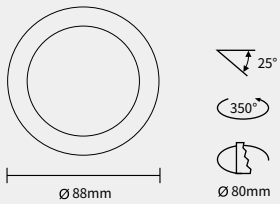
*IP44 for visible body of fitting after installation, not avaible for using with honeycomb louver.

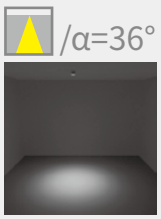
0811201

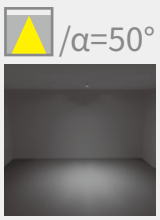
LED COB Round Adjustable Recessed Downlight



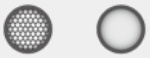








Optic accessories options



Honeycomb louver

Linear lens

Frame color



White Black

Reflector color

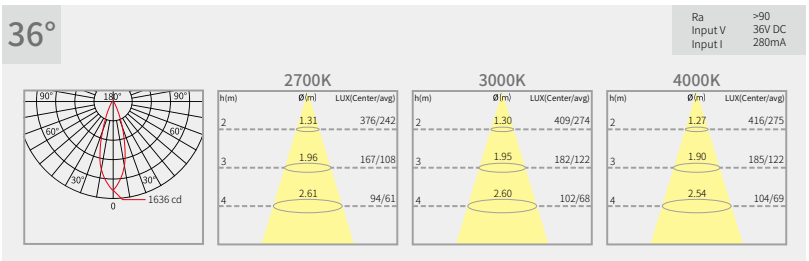


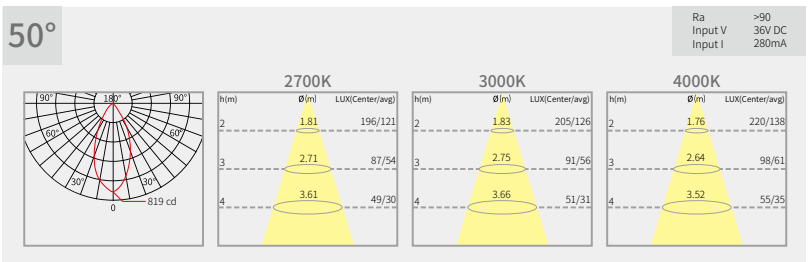
Mirror

Product Parameters

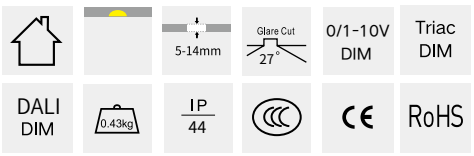
Model No.	Power	Luminous flux(LM)	Color temperature(K)	Beam angle
0811201-12369027	12 W	651 LM	2700 K	36°
0811201-12369030	12 W	704 LM	3000 K	36°
0811201-12369040	12 W	699 LM	4000 K	36°
0811201-12509027	12 W	544 LM	2700 K	50°
0811201-12509030	12 W	571 LM	3000 K	50°
0811201-12509040	12 W	587 LM	4000 K	50°

Luminance Distribution Diagram





Ambient temperature: -15°C ~40°C
QTY/CTN: 36PCS/CTN
GW: 19.5KG/CTN
CTN size: 42×42×46.5 CM

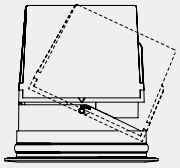


*IP44 for visible body of fitting after installation, not avaible for using with honeycomb louver.

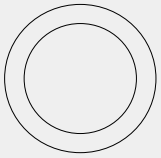
0811201

LED COB Round Adjustable Recessed Downlight

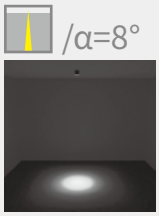








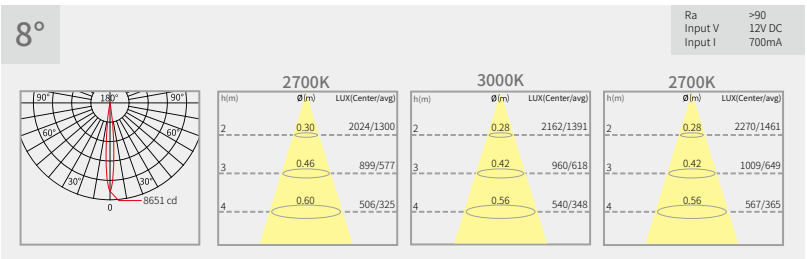




Product Parameters

Model No.	Power	Luminous flux(LM)	Color temperature(K)	Beam angle
0811201-10089027	10 W	463 LM	2700 K	8°
0811201-10089030	10 W	490 LM	3000 K	8°
0811201-10089040	10 W	499 LM	4000 K	8°

Luminance Distribution Diagram



Optic accessories options



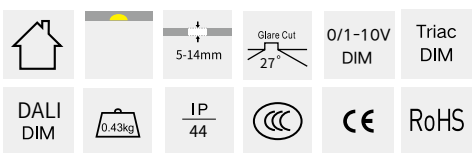
Frame color



Reflector color



Ambient temperature: -15°C ~40°C
QTY/CTN: 36PCS/CTN
GW: 19.5KG/CTN
CTN size: 42×42×46.5 CM



*IP44 for visible body of fitting after installation, not avaible for using with honeycomb louver.

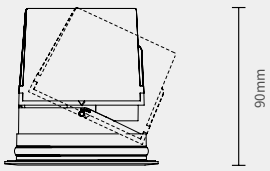


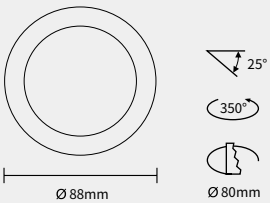
Sino-Ocean Taikoo Li Chengdu
Architectural design:
The Oval Partnership, HK
MAKE Architects, UK:
Lighting design:
Lighting Planners Associates（LPA）

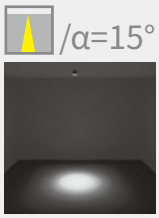
0811201

LED COB Round Adjustable Recessed Downlight

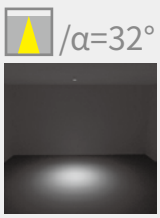












Optic accessories options



Honeycomb louver

Linear lens

Frame color



White Black

Reflector color



Mirror

Product Parameters

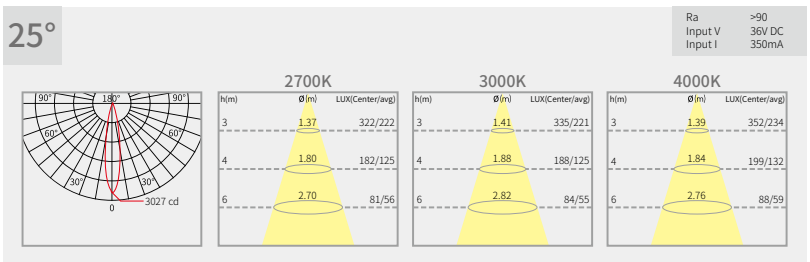
Model No.	Power	Luminous flux(LM)	Color temperature(K)	Beam angle
0811201-15159027	15 W	565 LM	2700 K	15°
0811201-15159030	15 W	629 LM	3000 K	15°
0811201-15159040	15 W	660 LM	4000 K	15°
0811201-15259027	15 W	795 LM	2700 K	25°
0811201-15259030	15 W	841 LM	3000 K	25°
0811201-15259040	15 W	897 LM	4000 K	25°
0811201-15329027	15 W	726 LM	2700 K	32°
0811201-15329030	15 W	768 LM	3000 K	32°
0811201-15329040	15 W	838 LM	4000 K	32°

Luminance Distribution Diagram

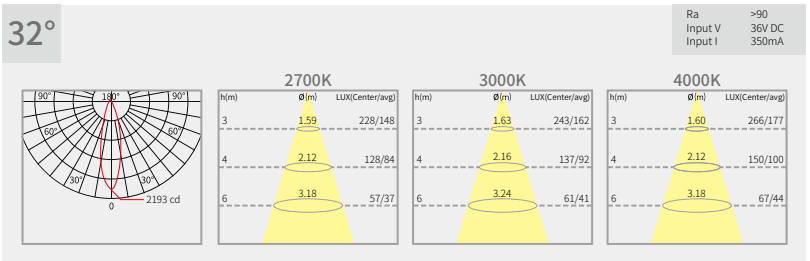
15°



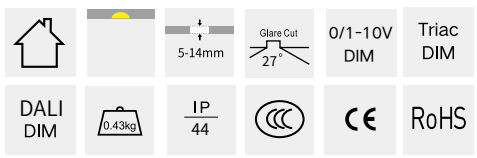
25°



32°



Ambient temperature: -15°C ~40°C
QTY/CTN: 36PCS/CTN
GW: 19.5KG/CTN
CTN size: 42×42×46.5 CM

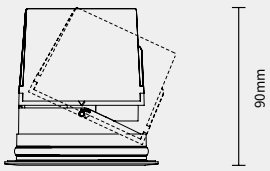


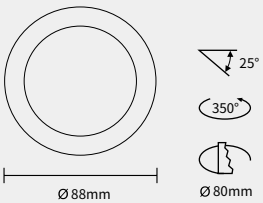
*IP44 for visible body of fitting after installation, not avaible for using with honeycomb louver.

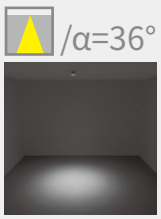
0811201

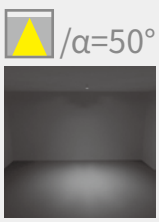
LED COB Round Adjustable Recessed Downlight











Optic accessories options



Honeycomb louver

Linear lens

Frame color



White Black

Reflector color

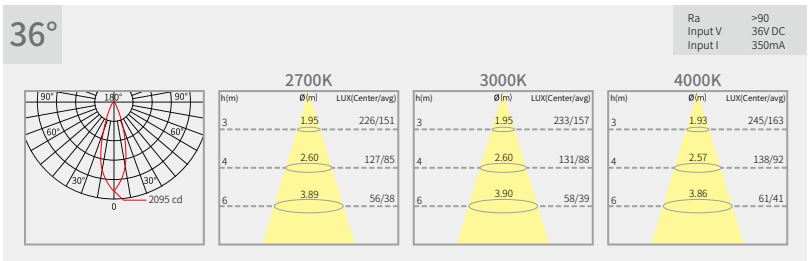


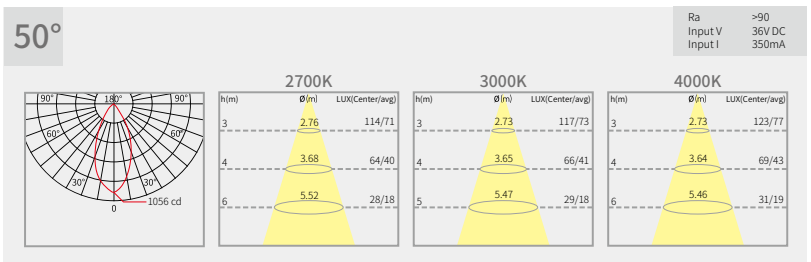
Mirror

Product Parameters

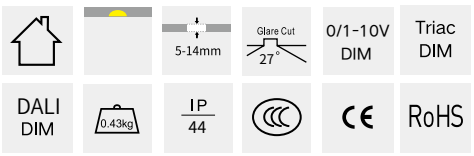
Model No.	Power	Luminous flux(LM)	Color temperature(K)	Beam angle
0811201-15369027	15 W	872 LM	2700 K	36°
0811201-15369030	15 W	901 LM	3000 K	36°
0811201-15369040	15 W	940 LM	4000 K	36°
0811201-15509027	15 W	716 LM	2700 K	50°
0811201-15509030	15 W	737 LM	3000 K	50°
0811201-15509040	15 W	775 LM	4000 K	50°

Luminance Distribution Diagram





Ambient temperature: -15°C ~40°C
QTY/CTN: 36PCS/CTN
GW: 19.5KG/CTN
CTN size: 42×42×46.5 CM

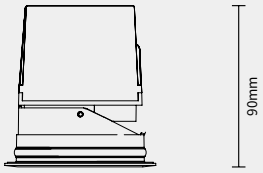


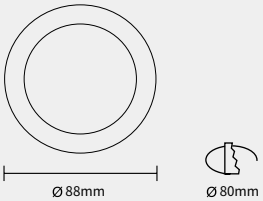
*IP44 for visible body of fitting after installation, not avaible for using with honeycomb louver.

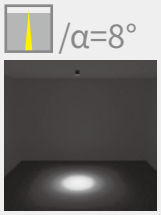
0811101

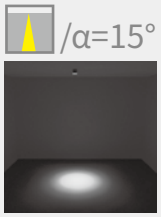
LED COB Round Fixed Recessed Downlight













Optic accessories options



Honeycomb louver

Linear lens

Frame color



White Black

Reflector color



Mirror

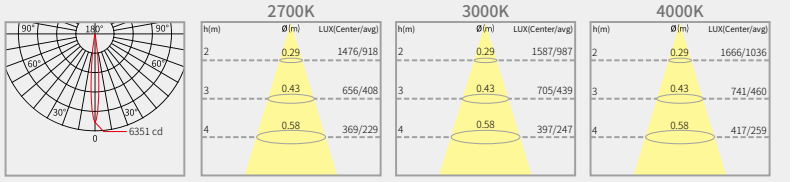
Product Parameters

Model No.	Power	Luminous flux(LM)	Color temperature(K)	Beam angle
0811101-05089027	5 W	236 LM	2700 K	8°
0811101-05089030	5 W	254 LM	3000 K	8°
0811101-05089040	5 W	259 LM	4000 K	8°
0811101-05159027	5 W	298 LM	2700 K	15°
0811101-05159030	5 W	321 LM	3000 K	15°
0811101-05159040	5 W	342 LM	4000 K	15°
0811101-05259027	5 W	326 LM	2700 K	25°
0811101-05259030	5 W	350 LM	3000 K	25°
0811101-05259040	5 W	373 LM	4000 K	25°

Luminance Distribution Diagram

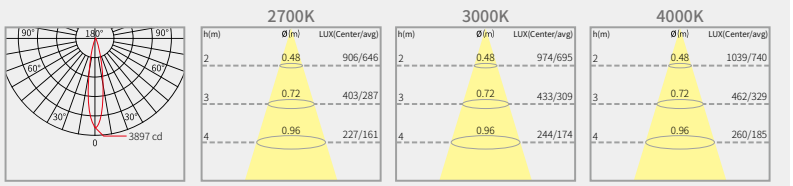
8°

Ra >90
Input V 12V DC
Input I 350mA



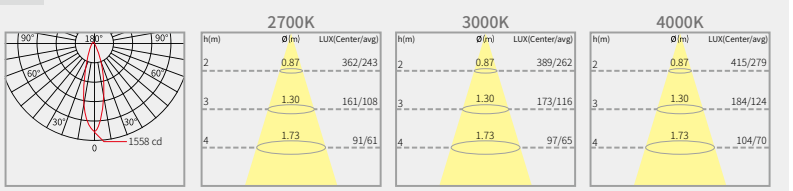
15°

Ra >90
Input V 36V DC
Input I 120mA

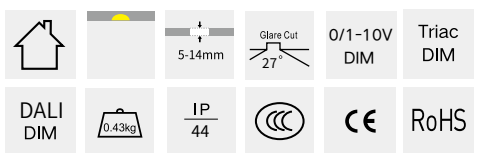


25°

Ra >90
Input V 36V DC
Input I 120mA



Ambient temperature: -15°C ~40°C
QTY/CTN: 36PCS/CTN
GW: 19.5KG/CTN
CTN size: 42×42×46.5 CM

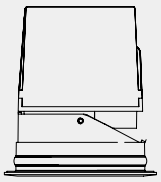


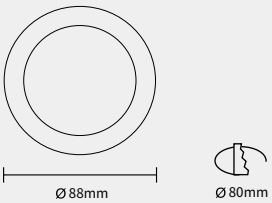
*IP44 for visible body of fitting after installation, not avaible for using with honeycomb louver.

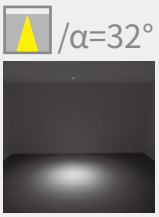
0811101

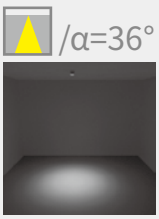
LED COB Round Fixed Recessed Downlight

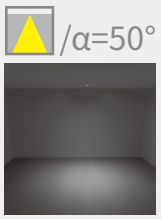




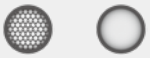








Optic accessories options



Honeycomb louver

Linear lens

Frame color



White Black

Reflector color



Mirror

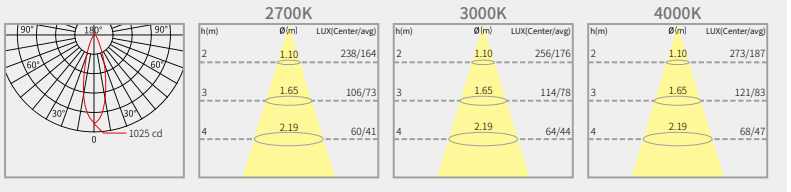
Product Parameters

Model No.	Power	Luminous flux(LM)	Color temperature(K)	Beam angle
0811101-05329027	5 W	298 LM	2700 K	32°
0811101-05329030	5 W	320 LM	3000 K	32°
0811101-05329040	5 W	341 LM	4000 K	32°
0811101-05369027	5 W	321 LM	2700 K	36°
0811101-05369030	5 W	341 LM	3000 K	36°
0811101-05369040	5 W	337 LM	4000 K	36°
0811101-05509027	5 W	264 LM	2700 K	50°
0811101-05509030	5 W	280 LM	3000 K	50°
0811101-05509040	5 W	284 LM	4000 K	50°

Luminance Distribution Diagram

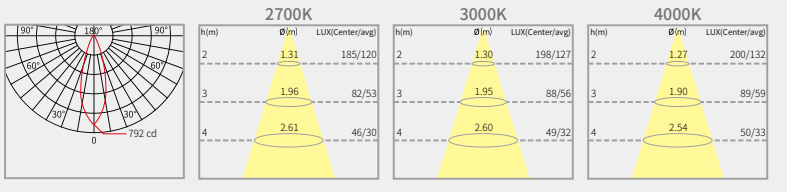
32°

Ra >90
Input V 36V DC
Input I 120mA



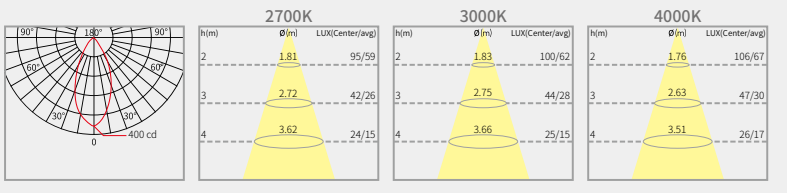
36°

Ra >90
Input V 36V DC
Input I 120mA

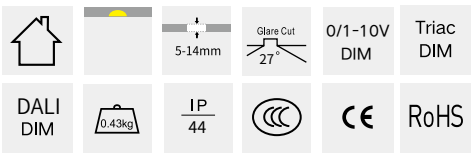


50°

Ra >90
Input V 36V DC
Input I 120mA



Ambient temperature: -15°C ~40°C
QTY/CTN: 36PCS/CTN
GW: 19.5KG/CTN
CTN size: 42×42×46.5 CM

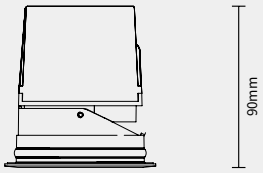


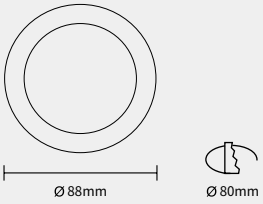
*IP44 for visible body of fitting after installation, not avaible for using with honeycomb louver.

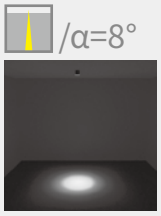
0811101

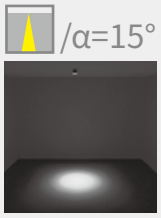
LED COB Round Fixed Recessed Downlight













Optic accessories options



Honeycomb louver

Linear lens

Frame color



White Black

Reflector color



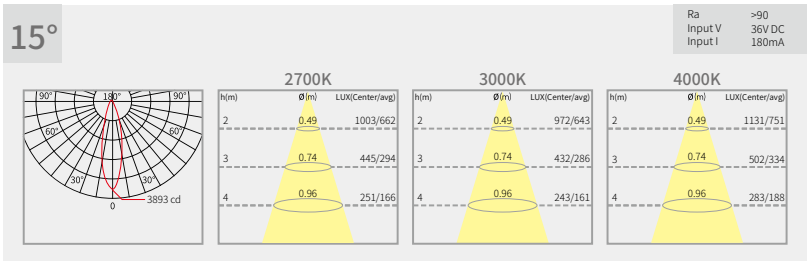
Mirror

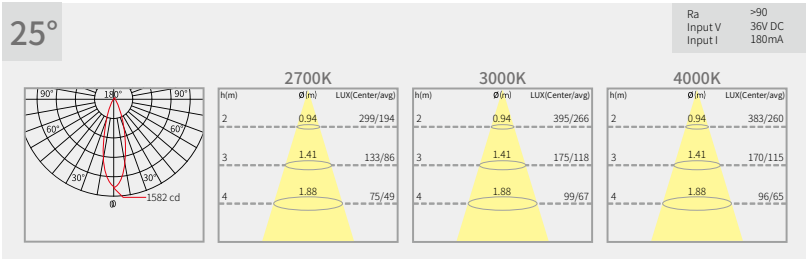
Product Parameters

Model No.	Power	Luminous flux(LM)	Color temperature(K)	Beam angle
0811101-08089027	8 W	391 LM	2700 K	8°
0811101-08089030	8 W	405 LM	3000 K	8°
0811101-08089040	8 W	413 LM	4000 K	8°
0811101-08159027	8 W	471 LM	2700 K	15°
0811101-08159030	8 W	455 LM	3000 K	15°
0811101-08159040	8 W	515 LM	4000 K	15°
0811101-08259027	8 W	432 LM	2700 K	25°
0811101-08259030	8 W	514 LM	3000 K	25°
0811101-08259040	8 W	505 LM	4000 K	25°

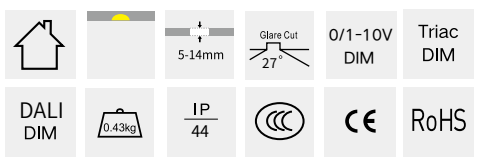
Luminance Distribution Diagram







Ambient temperature: -15°C ~40°C
QTY/CTN: 36PCS/CTN
GW: 19.5KG/CTN
CTN size: 42×42×46.5 CM

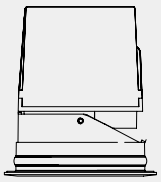


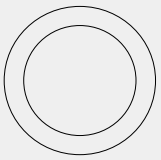
*IP44 for visible body of fitting after installation, not avaible for using with honeycomb louver.

0811101

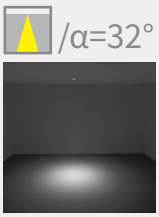
LED COB Round Fixed Recessed Downlight

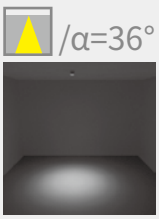


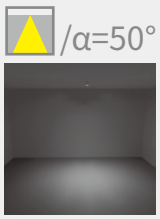




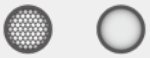








Optic accessories options



Honeycomb louver

Linear lens

Frame color



White Black

Reflector color



Mirror

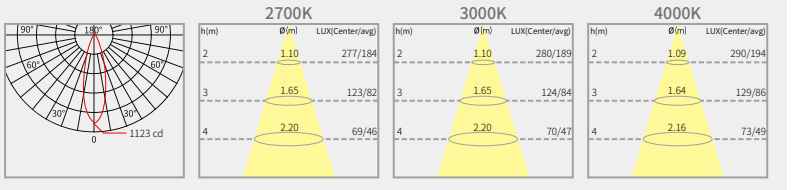
Product Parameters

Model No.	Power	Luminous flux(LM)	Color temperature(K)	Beam angle
0811101-08329027	8 W	463 LM	2700 K	32°
0811101-08329030	8 W	471 LM	3000 K	32°
0811101-08329040	8 W	479 LM	4000 K	32°
0811101-08369027	8 W	458 LM	2700 K	36°
0811101-08369030	8 W	493 LM	3000 K	36°
0811101-08369040	8 W	486 LM	4000 K	36°
0811101-08509027	8 W	377 LM	2700 K	50°
0811101-08509030	8 W	400 LM	3000 K	50°
0811101-08509040	8 W	409 LM	4000 K	50°

Luminance Distribution Diagram

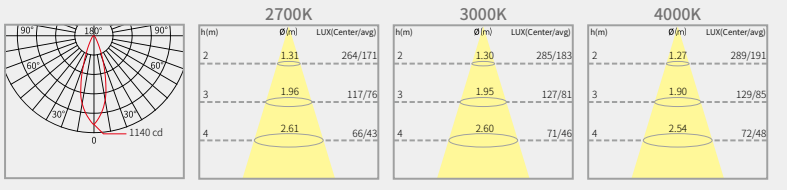
32°

Ra >90
Input V 36V DC
Input I 180mA



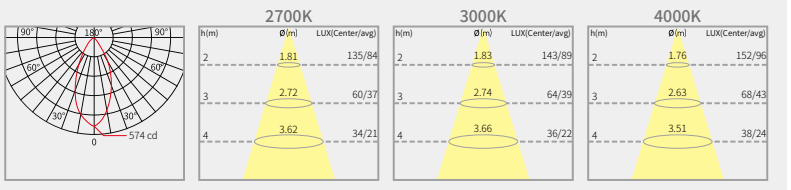
36°

Ra >90
Input V 36V DC
Input I 180mA

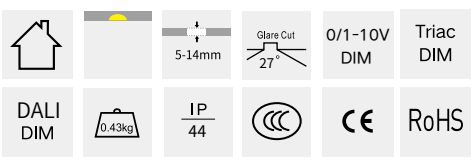


50°

Ra >90
Input V 36V DC
Input I 180mA



Ambient temperature: -15°C ~40°C
QTY/CTN: 36PCS/CTN
GW: 19.5KG/CTN
CTN size: 42×42×46.5 CM

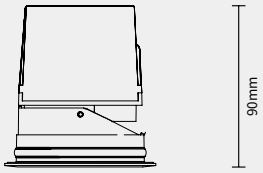


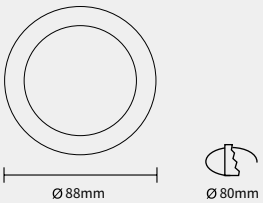
*IP44 for visible body of fitting after installation, not avaible for using with honeycomb louver.

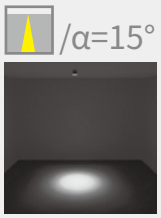
0811101

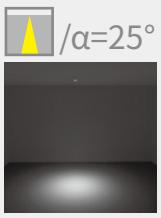
LED COB Round Fixed Recessed Downlight

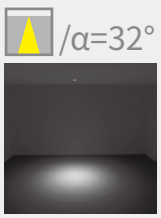












Optic accessories options



Honeycomb louver

Linear lens

Frame color



White Black

Reflector color



Mirror

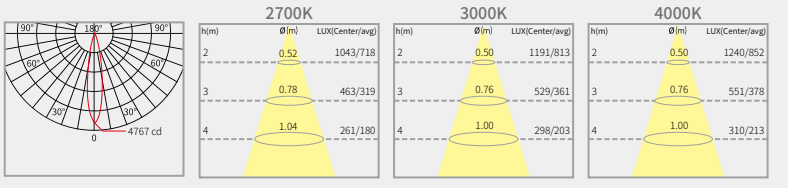
Product Parameters

Model No.	Power	Luminous flux(LM)	Color temperature(K)	Beam angle
0811101-12159027	12 W	503 LM	2700 K	15°
0811101-12159030	12 W	554 LM	3000 K	15°
0811101-12159040	12 W	586 LM	4000 K	15°
0811101-12259027	12 W	576 LM	2700 K	25°
0811101-12259030	12 W	617 LM	3000 K	25°
0811101-12259040	12 W	668 LM	4000 K	25°
0811101-12329027	12 W	626 LM	2700 K	32°
0811101-12329030	12 W	632 LM	3000 K	32°
0811101-12329040	12 W	669 LM	4000 K	32°

Luminance Distribution Diagram

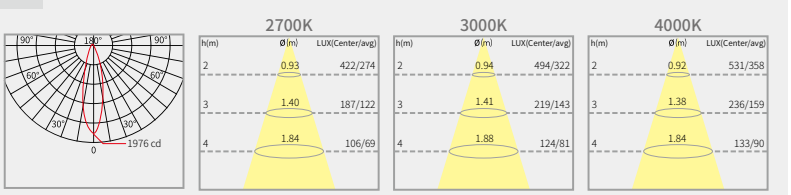
15°

Ra >90
Input V 36V DC
Input I 280mA



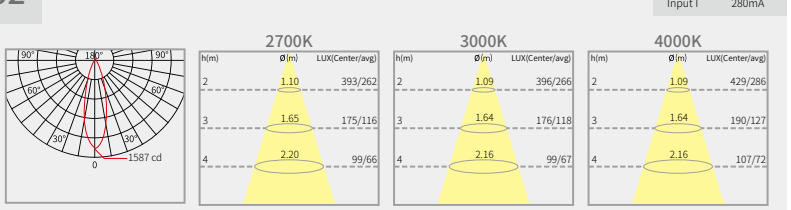
25°

Ra >90
Input V 36V DC
Input I 280mA

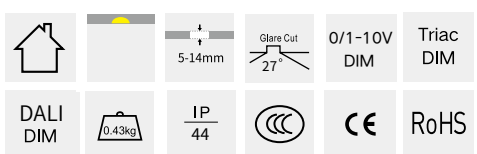


32°

Ra >90
Input V 36V DC
Input I 280mA



Ambient temperature: -15°C ~40°C
QTY/CTN: 36PCS/CTN
GW: 19.5KG/CTN
CTN size: 42×42×46.5 CM

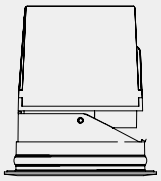


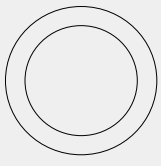
*IP44 for visible body of fitting after installation, not avaible for using with honeycomb louver.

0811101

LED COB Round Fixed Recessed Downlight

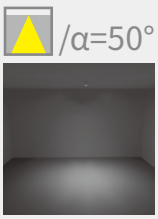




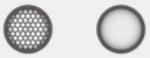








Optic accessories options



Frame color



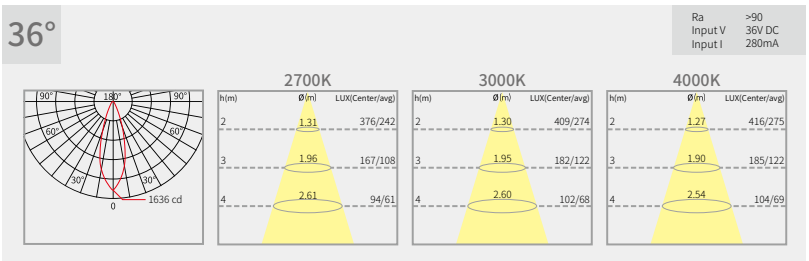
Reflector color

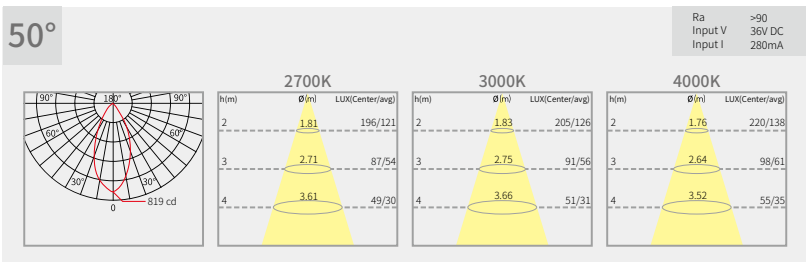


Product Parameters

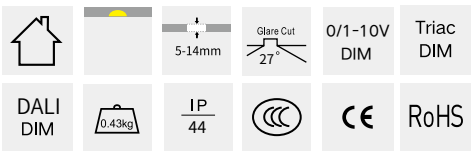
Model No.	Power	Luminous flux(LM)	Color temperature(K)	Beam angle
0811101-12369027	12 W	651 LM	2700 K	36°
0811101-12369030	12 W	704 LM	3000 K	36°
0811101-12369040	12 W	699 LM	4000 K	36°
0811101-12509027	12 W	544 LM	2700 K	50°
0811101-12509030	12 W	571 LM	3000 K	50°
0811101-12509040	12 W	587 LM	4000 K	50°

Luminance Distribution Diagram





Ambient temperature: -15°C ~40°C
QTY/CTN: 36PCS/CTN
GW: 19.5KG/CTN
CTN size: 42×42×46.5 CM

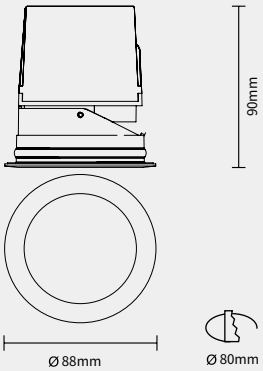


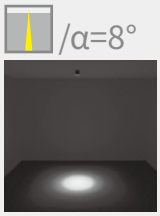
*IP44 for visible body of fitting after installation, not avaible for using with honeycomb louver.

0811101

LED COB Round Fixed Recessed Downlight



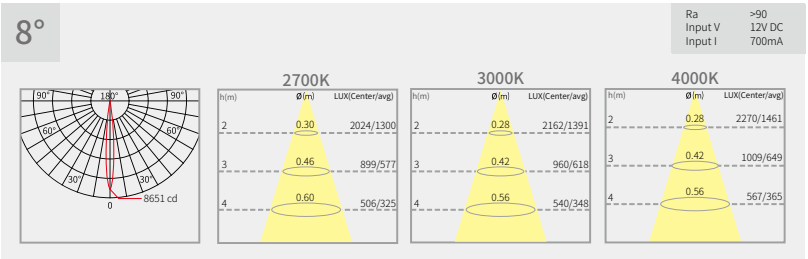




Product Parameters

Model No.	Power	Luminous flux(LM)	Color temperature(K)	Beam angle
0811101-10089027	10 W	463 LM	2700 K	8°
0811101-10089030	10 W	490 LM	3000 K	8°
0811101-10089040	10 W	499 LM	4000 K	8°

Luminance Distribution Diagram



Optic accessories options



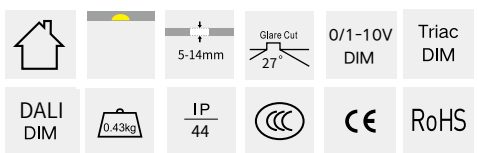
Frame color



Reflector color



Ambient temperature: -15°C ~40°C
QTY/CTN: 36PCS/CTN
GW: 19.5KG/CTN
CTN size: 42×42×46.5 CM



*IP44 for visible body of fitting after installation, not avaible for using with honeycomb louver.

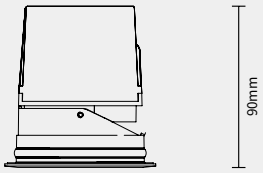


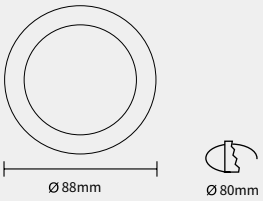
Sofitel, Foshan, China
Interior Design: ChengChung Design
Lighting Design: ARC Light Design
Public Area Detailed Lighting Design: Pudi Design

0811101

LED COB Round Fixed Recessed Downlight







/α=15°



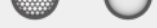
/α=25°



/α=32°



Optic accessories options



Honeycomb louver

Linear lens

Frame color



White Black

Reflector color



Mirror

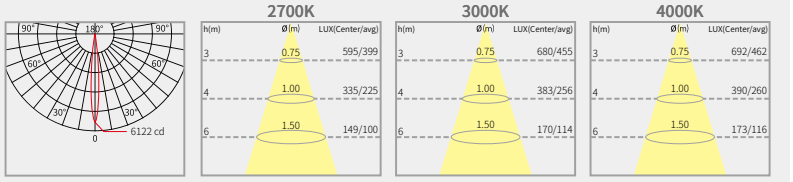
Product Parameters

Model No.	Power	Luminous flux(LM)	Color temperature(K)	Beam angle
0811101-15159027	15 W	565 LM	2700 K	15°
0811101-15159030	15 W	629 LM	3000 K	15°
0811101-15159040	15 W	660 LM	4000 K	15°
0811101-15259027	15 W	795 LM	2700 K	25°
0811101-15259030	15 W	841 LM	3000 K	25°
0811101-15259040	15 W	897 LM	4000 K	25°
0811101-15329027	15 W	726 LM	2700 K	32°
0811101-15329030	15 W	768 LM	3000 K	32°
0811101-15329040	15 W	838 LM	4000 K	32°

Luminance Distribution Diagram

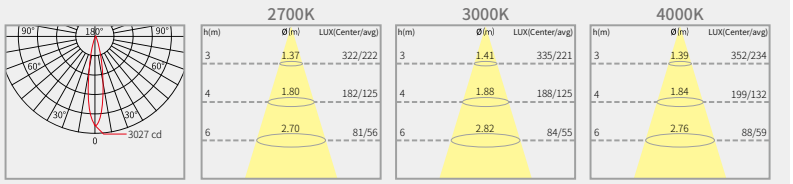
15°

Ra >90
Input V 36V DC
Input I 350mA



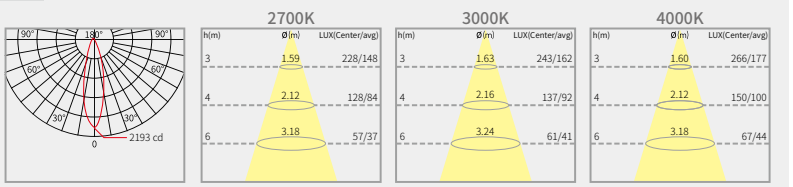
25°

Ra >90
Input V 36V DC
Input I 350mA

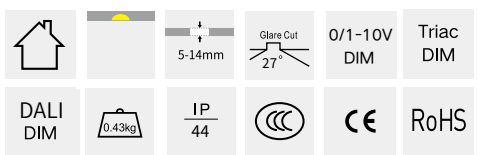


32°

Ra >90
Input V 36V DC
Input I 350mA



Ambient temperature: -15°C ~40°C
QTY/CTN: 36PCS/CTN
GW: 19.5KG/CTN
CTN size: 42×42×46.5 CM

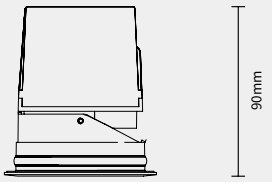


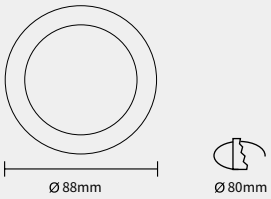
*IP44 for visible body of fitting after installation, not avaible for using with honeycomb louver.

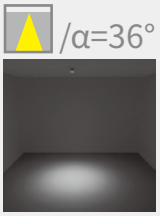
0811101

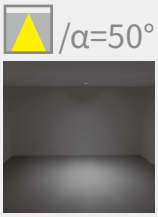
LED COB Round Fixed Recessed Downlight



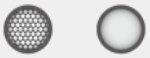








Optic accessories options



Frame color



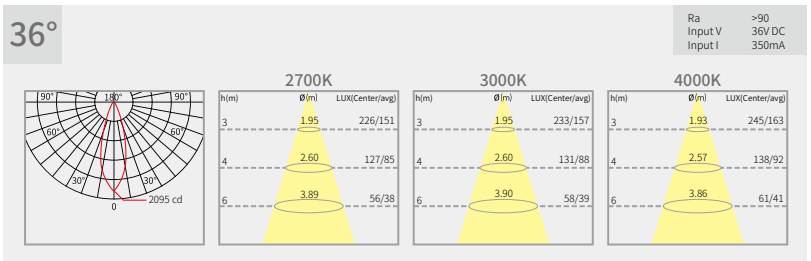
Reflector color

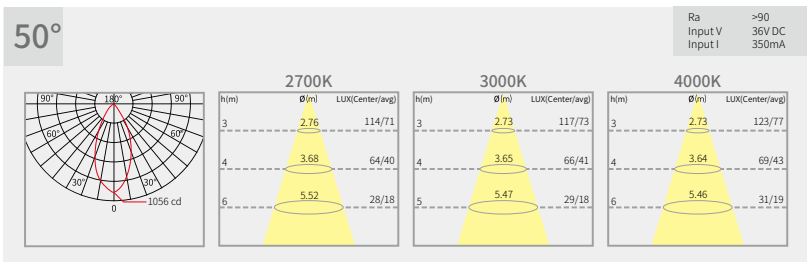


Product Parameters

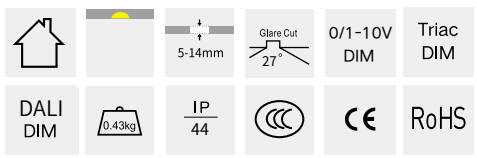
Model No.	Power	Luminous flux(LM)	Color temperature(K)	Beam angle
0811101-15369027	15 W	872 LM	2700 K	36°
0811101-15369030	15 W	901 LM	3000 K	36°
0811101-15369040	15 W	940 LM	4000 K	36°
0811101-15509027	15 W	716 LM	2700 K	50°
0811101-15509030	15 W	737 LM	3000 K	50°
0811101-15509040	15 W	775 LM	4000 K	50°

Luminance Distribution Diagram





Ambient temperature: -15°C ~40°C
QTY/CTN: 36PCS/CTN
GW: 19.5KG/CTN
CTN size: 42×42×46.5 CM

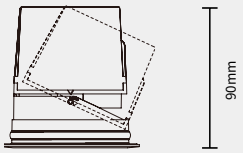


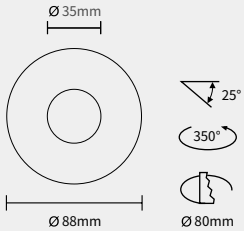
*IP44 for visible body of fitting after installation, not avaible for using with honeycomb louver.

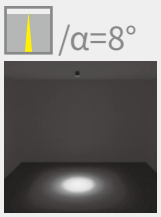
0811202

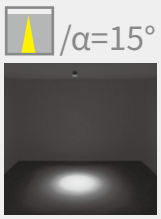
LED COB Round Pin Hole Adjustable Recessed Downlight













Optic accessories options



Honeycomb louver

Linear lens

Frame color



White Black

Reflector color

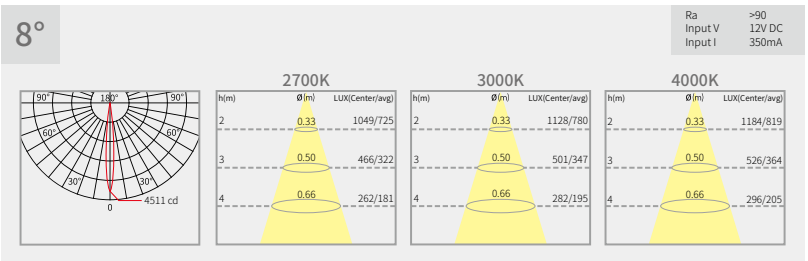


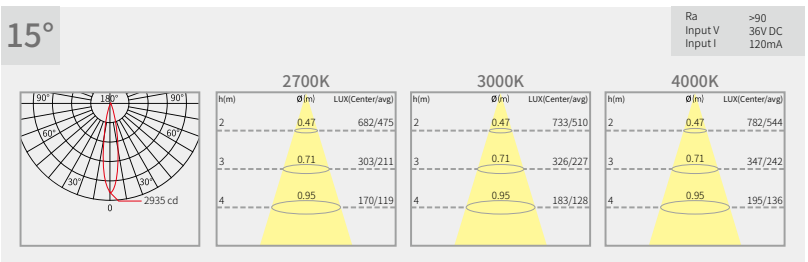
Mirror

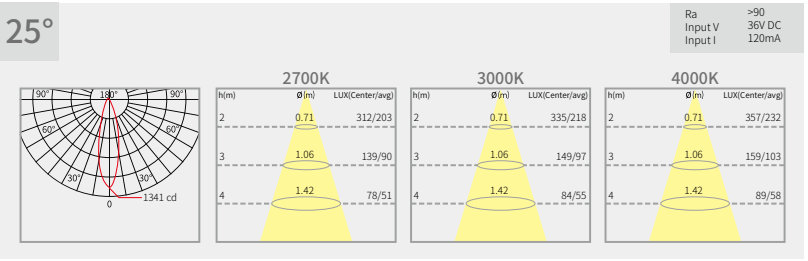
Product Parameters

Model No.	Power	Luminous flux(LM)	Color temperature(K)	Beam angle
0811202-05089027	5 W	187 LM	2700 K	8°
0811202-05089030	5 W	201 LM	3000 K	8°
0811202-05089040	5 W	205 LM	4000 K	8°
0811202-05159027	5 W	211 LM	2700 K	15°
0811202-05159030	5 W	226 LM	3000 K	15°
0811202-05159040	5 W	241 LM	4000 K	15°
0811202-05259027	5 W	207 LM	2700 K	25°
0811202-05259030	5 W	222 LM	3000 K	25°
0811202-05259040	5 W	237 LM	4000 K	25°

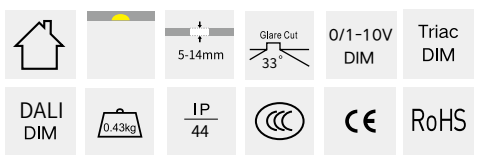
Luminance Distribution Diagram







Ambient temperature: -15°C ~40°C
QTY/CTN: 36PCS/CTN
GW: 19.5KG/CTN
CTN size: 42×42×46.5 CM

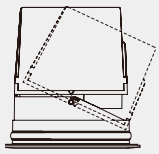


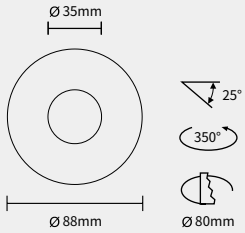
*IP44 for visible body of fitting after installation, not avaible for using with honeycomb louver.

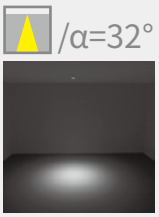
0811202

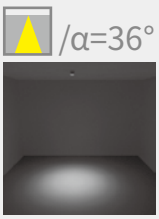
LED COB Round Pin Hole Adjustable Recessed Downlight

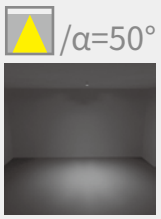












Optic accessories options



Honeycomb louver

Linear lens

Frame color



White Black

Reflector color

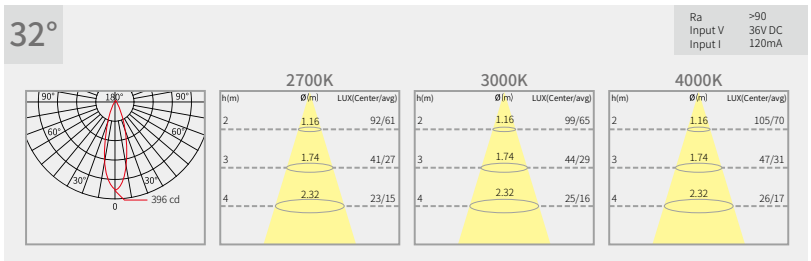


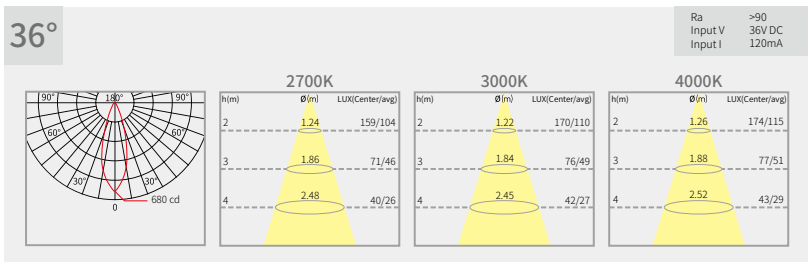
Mirror

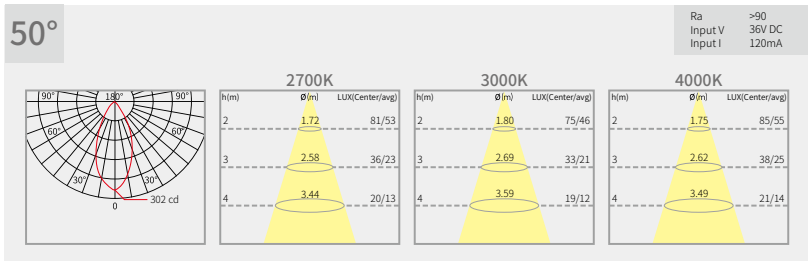
Product Parameters

Model No.	Power	Luminous flux(LM)	Color temperature(K)	Beam angle
0811202-05329027	5 W	140 LM	2700 K	32°
0811202-05329030	5 W	150 LM	3000 K	32°
0811202-05329040	5 W	160 LM	4000 K	32°
0811202-05369027	5 W	216 LM	2700 K	36°
0811202-05369030	5 W	228 LM	3000 K	36°
0811202-05369040	5 W	241 LM	4000 K	36°
0811202-05509027	5 W	185 LM	2700 K	50°
0811202-05509030	5 W	176 LM	3000 K	50°
0811202-05509040	5 W	196 LM	4000 K	50°

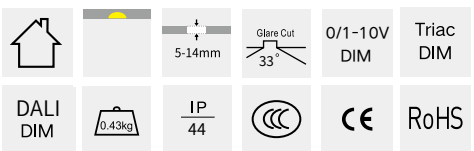
Luminance Distribution Diagram







Ambient temperature: -15°C ~40°C
QTY/CTN: 36PCS/CTN
GW: 19.5KG/CTN
CTN size: 42×42×46.5 CM

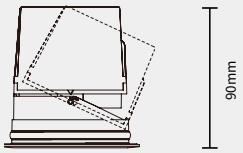


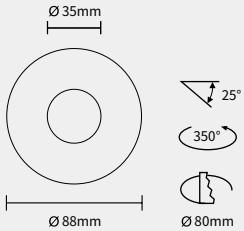
*IP44 for visible body of fitting after installation, not avaible for using with honeycomb louver.

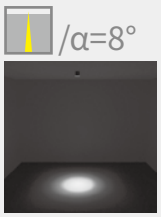
0811202

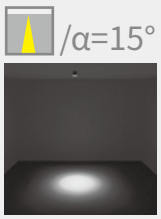
LED COB Round Pin Hole Adjustable Recessed Downlight













Optic accessories options



Honeycomb louver

Linear lens

Frame color



White Black

Reflector color



Mirror

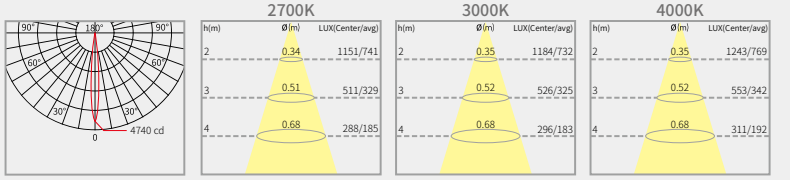
Product Parameters

Model No.	Power	Luminous flux(LM)	Color temperature(K)	Beam angle
0811202-08089027	8 W	309 LM	2700 K	8°
0811202-08089030	8 W	324 LM	3000 K	8°
0811202-08089040	8 W	330 LM	4000 K	8°
0811202-08159027	8 W	333 LM	2700 K	15°
0811202-08159030	8 W	327 LM	3000 K	15°
0811202-08159040	8 W	374 LM	4000 K	15°
0811202-08259027	8 W	251 LM	2700 K	25°
0811202-08259030	8 W	253 LM	3000 K	25°
0811202-08259040	8 W	292 LM	4000 K	25°

Luminance Distribution Diagram

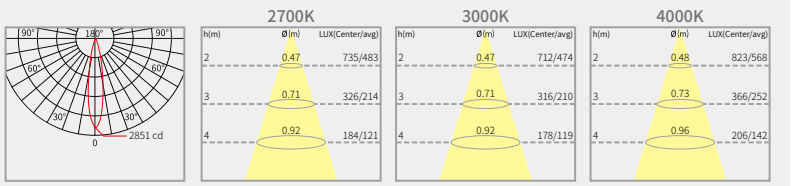
8°

Ra >90
Input V 12V DC
Input I 500mA



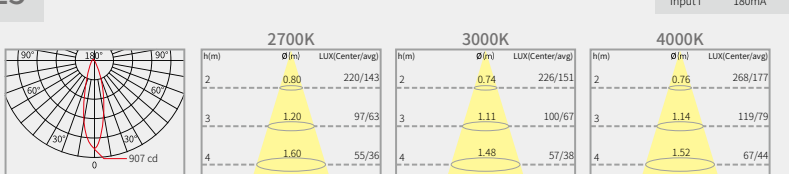
15°

Ra >90
Input V 36V DC
Input I 180mA

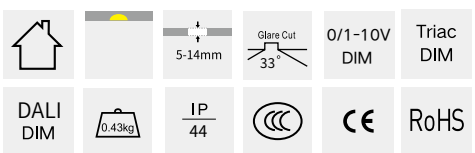


25°

Ra >90
Input V 36V DC
Input I 180mA



Ambient temperature: -15°C ~40°C
QTY/CTN: 36PCS/CTN
GW: 19.5KG/CTN
CTN size: 42×42×46.5 CM

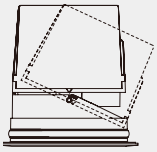


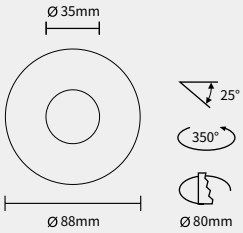
*IP44 for visible body of fitting after installation, not avaible for using with honeycomb louver.

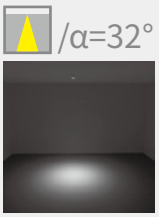
0811202

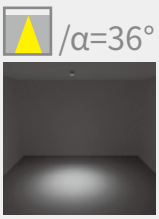
LED COB Round Pin Hole Adjustable Recessed Downlight

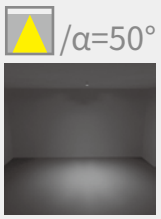




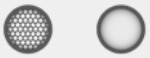








Optic accessories options



Frame color



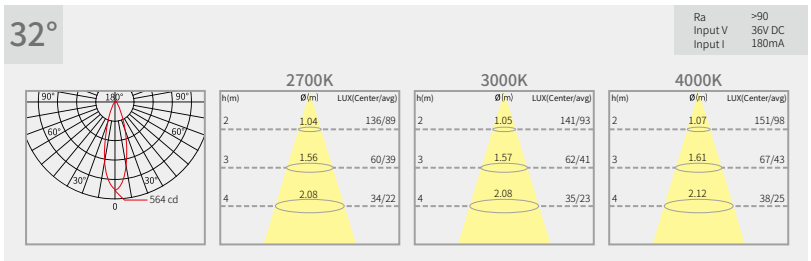
Reflector color

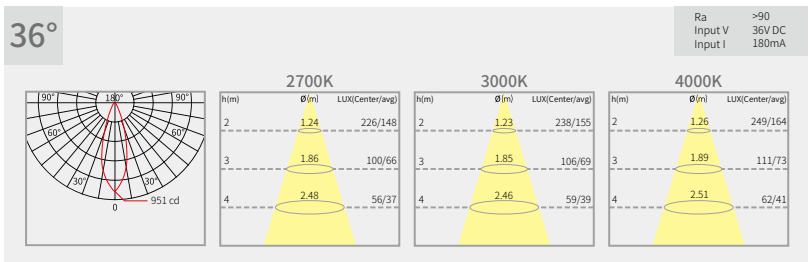


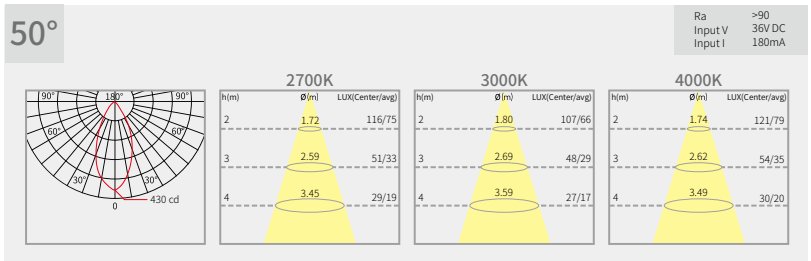
Product Parameters

Model No.	Power	Luminous flux(LM)	Color temperature(K)	Beam angle
0811202-08329027	8 W	259 LM	2700 K	32°
0811202-08329030	8 W	266 LM	3000 K	32°
0811202-08329040	8 W	282 LM	4000 K	32°
0811202-08369027	8 W	308 LM	2700 K	36°
0811202-08369030	8 W	322 LM	3000 K	36°
0811202-08369040	8 W	345 LM	4000 K	36°
0811202-08509027	8 W	263 LM	2700 K	50°
0811202-08509030	8 W	250 LM	3000 K	50°
0811202-08509040	8 W	281 LM	4000 K	50°

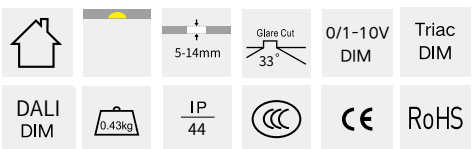
Luminance Distribution Diagram







Ambient temperature: -15°C ~40°C
QTY/CTN: 36PCS/CTN
GW: 19.5KG/CTN
CTN size: 42×42×46.5 CM

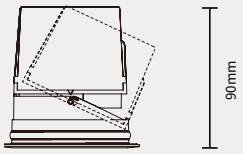


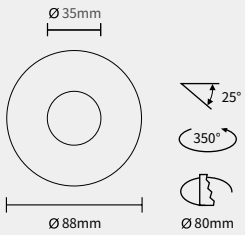
*IP44 for visible body of fitting after installation, not avaible for using with honeycomb louver.

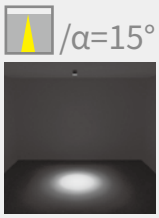
0811202

LED COB Round Pin Hole Adjustable Recessed Downlight

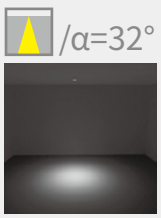












Optic accessories options



Honeycomb louver

Linear lens

Frame color



White Black

Reflector color

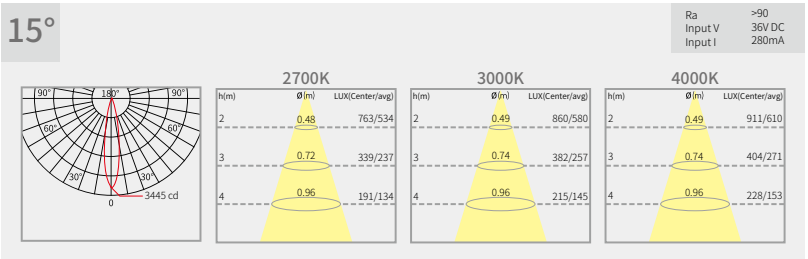


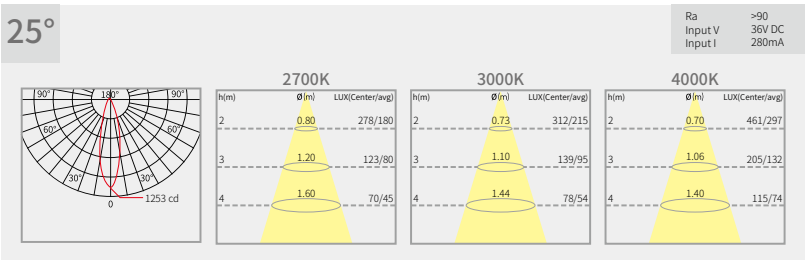
Mirror

Product Parameters

Model No.	Power	Luminous flux(LM)	Color temperature(K)	Beam angle
0811202-12159027	12 W	356 LM	2700 K	15°
0811202-12159030	12 W	392 LM	3000 K	15°
0811202-12159040	12 W	410 LM	4000K	15°
0811202-12259027	12 W	295 LM	2700 K	25°
0811202-12259030	12 W	317 LM	3000 K	25°
0811202-12259040	12 W	410 LM	4000 K	25°
0811202-12329027	12 W	321 LM	2700 K	32°
0811202-12329030	12 W	338 LM	3000 K	32°
0811202-12329040	12 W	363 LM	4000 K	32°

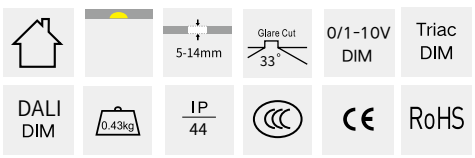
Luminance Distribution Diagram







Ambient temperature: -15°C ~40°C
QTY/CTN: 36PCS/CTN
GW: 19.5KG/CTN
CTN size: 42×42×46.5 CM

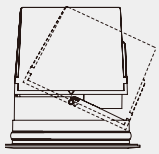


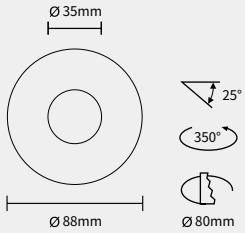
*IP44 for visible body of fitting after installation, not avaible for using with honeycomb louver.

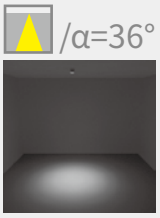
0811202

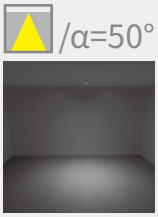
LED COB Round Pin Hole Adjustable Recessed Downlight



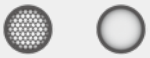








Optic accessories options



Honeycomb louver

Linear lens

Frame color



White Black

Reflector color

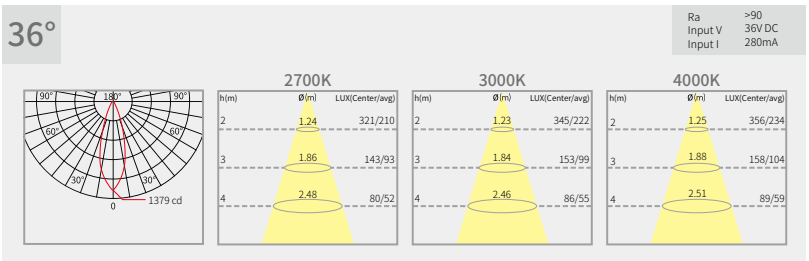


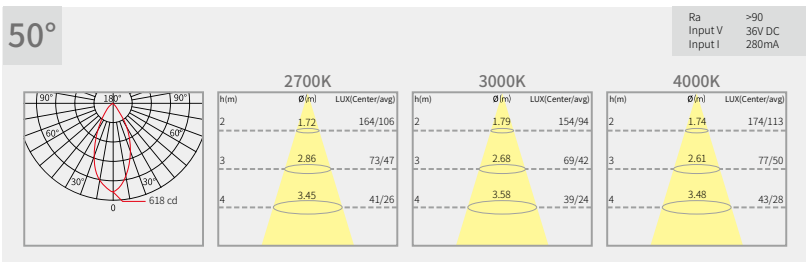
Mirror

Product Parameters

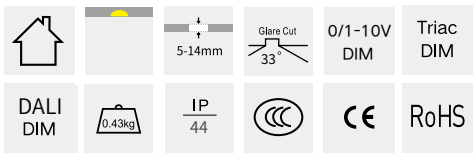
Model No.	Power	Luminous flux(LM)	Color temperature(K)	Beam angle
0811202-12369027	12 W	437 LM	2700 K	36°
0811202-12369030	12 W	461 LM	3000 K	36°
0811202-12369040	12 W	492 LM	4000 K	36°
0811202-12509027	12 W	373 LM	2700 K	50°
0811202-12509030	12 W	357 LM	3000 K	50°
0811202-12509040	12 W	401 LM	4000 K	50°

Luminance Distribution Diagram





Ambient temperature: -15°C ~40°C
QTY/CTN: 36PCS/CTN
GW: 19.5KG/CTN
CTN size: 42×42×46.5 CM

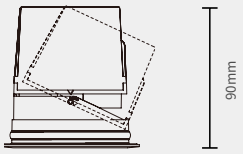


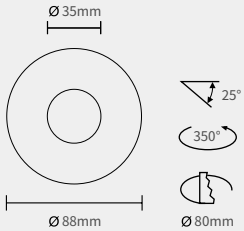
*IP44 for visible body of fitting after installation, not avaible for using with honeycomb louver.

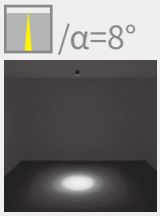
0811202

LED COB Round Pin Hole Adjustable Recessed Downlight





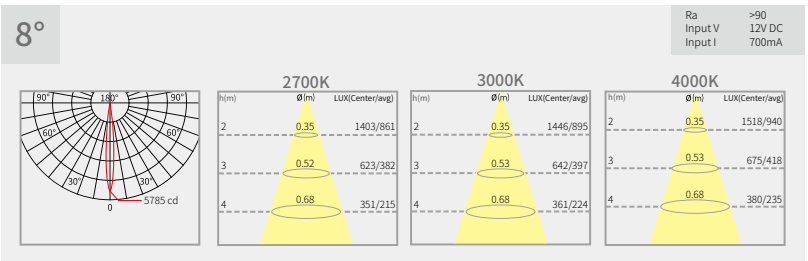




Product Parameters

Model No.	Power	Luminous flux(LM)	Color temperature(K)	Beam angle
0811202-10089027	10 W	361 LM	2700 K	8°
0811202-10089030	10 W	375 LM	3000 K	8°
0811202-10089040	10 W	382 LM	4000 K	8°

Luminance Distribution Diagram



Optic accessories options



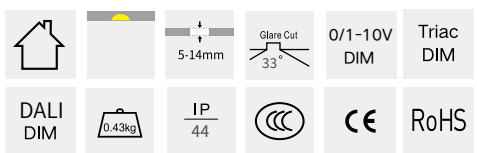
Frame color



Reflector color



Ambient temperature: -15°C ~40°C
QTY/CTN: 36PCS/CTN
GW: 19.5KG/CTN
CTN size: 42×42×46.5 CM



*IP44 for visible body of fitting after installation, not avaible for using with honeycomb louver.

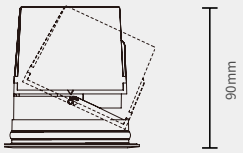


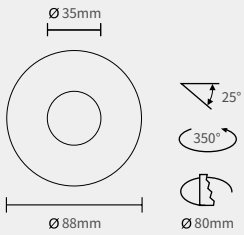
Ahn Luh QianDao Lake, Hangzhou, China
Interior Design: HBA
Lighting Design: LEOX Design Partnership

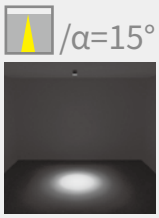
0811202

LED COB Round Pin Hole Adjustable Recessed Downlight

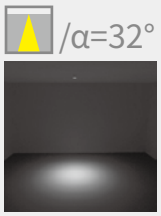












Optic accessories options



Honeycomb louver

Linear lens

Frame color



White Black

Reflector color

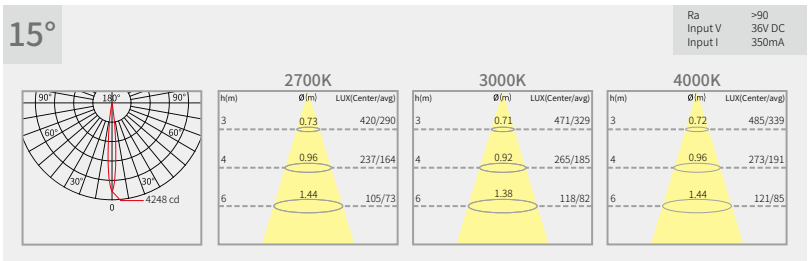


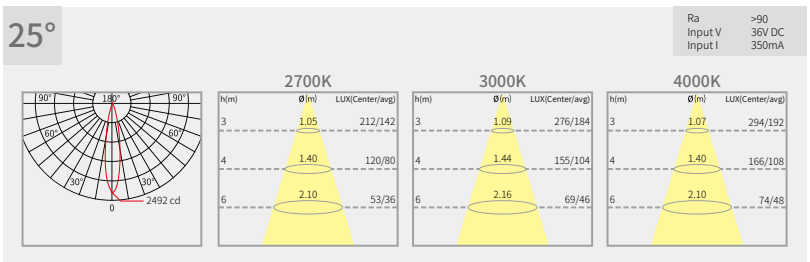
Mirror

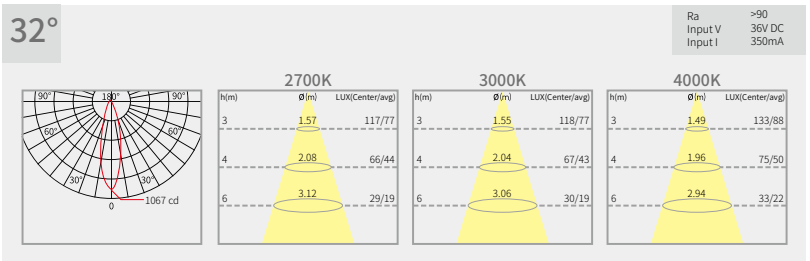
Product Parameters

Model No.	Power	Luminous flux(LM)	Color temperature(K)	Beam angle
0811202-15159027	15 W	379 LM	2700 K	15°
0811202-15159030	15 W	419 LM	3000 K	15°
0811202-15159040	15 W	434 LM	4000K	15°
0811202-15259027	15 W	360 LM	2700 K	25°
0811202-15259030	15 W	494 LM	3000 K	25°
0811202-15259040	15 W	502 LM	4000 K	25°
0811202-15329027	15 W	378 LM	2700 K	32°
0811202-15329030	15 W	371 LM	3000 K	32°
0811202-15329040	15 W	413 LM	4000 K	32°

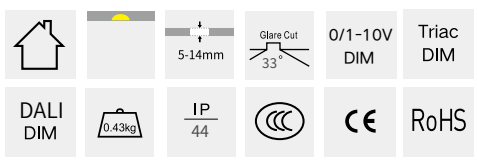
Luminance Distribution Diagram







Ambient temperature: -15°C ~40°C
QTY/CTN: 36PCS/CTN
GW: 19.5KG/CTN
CTN size: 42×42×46.5 CM

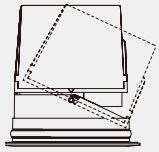


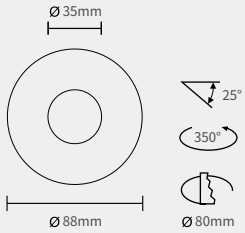
*IP44 for visible body of fitting after installation, not avaible for using with honeycomb louver.

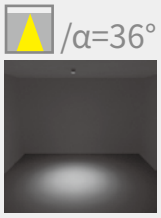
0811202

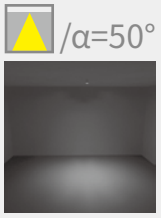
LED COB Round Pin Hole Adjustable Recessed Downlight



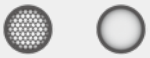








Optic accessories options



Honeycomb louver

Linear lens

Frame color



White Black

Reflector color

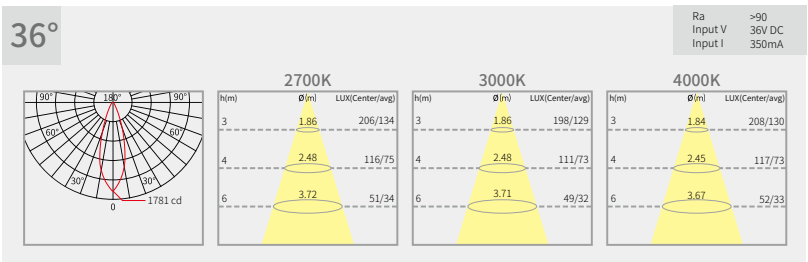


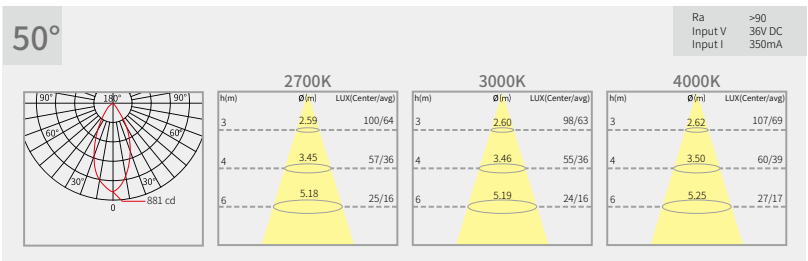
Mirror

Product Parameters

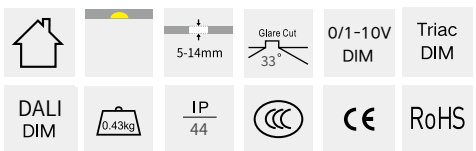
Model No.	Power	Luminous flux(LM)	Color temperature(K)	Beam angle
0811202-15369027	15 W	627 LM	2700 K	36°
0811202-15369030	15 W	604 LM	3000 K	36°
0811202-15369040	15 W	643 LM	4000 K	36°
0811202-15509027	15 W	509 LM	2700 K	50°
0811202-15509030	15 W	505 LM	3000 K	50°
0811202-15509040	15 W	551 LM	4000 K	50°

Luminance Distribution Diagram





Ambient temperature: -15°C ~40°C
QTY/CTN: 36PCS/CTN
GW: 19.5KG/CTN
CTN size: 42×42×46.5 CM

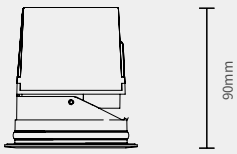


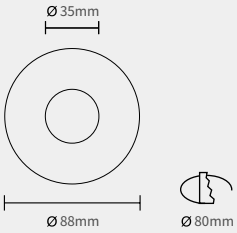
*IP44 for visible body of fitting after installation, not avaible for using with honeycomb louver.

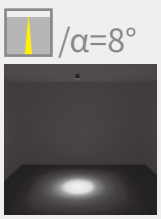
0811102

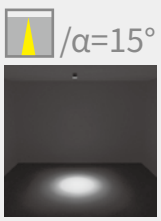
LED COB Round Pin Hole Fixed Recessed Downlight

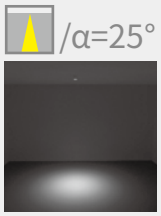












Optic accessories options



Honeycomb louver

Linear lens

Frame color



White Black

Reflector color

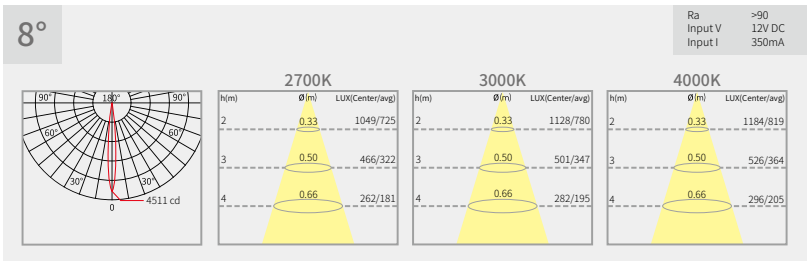


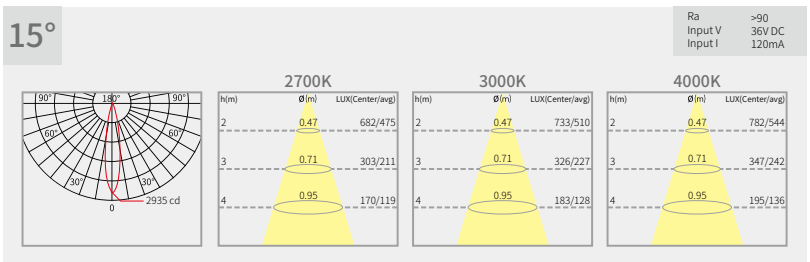
Mirror

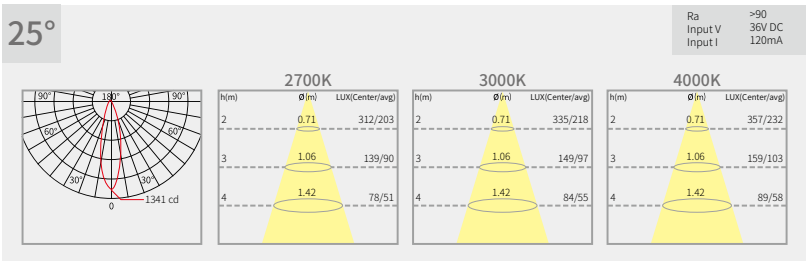
Product Parameters

Model No.	Power	Luminous flux(LM)	Color temperature(K)	Beam angle
0811102-05089027	5 W	187 LM	2700 K	8°
0811102-05089030	5 W	201 LM	3000 K	8°
0811102-05089040	5 W	205 LM	4000 K	8°
0811102-05159027	5 W	211 LM	2700 K	15°
0811102-05159030	5 W	226 LM	3000 K	15°
0811102-05159040	5 W	241 LM	4000 K	15°
0811102-05259027	5 W	207 LM	2700 K	25°
0811102-05259030	5 W	222 LM	3000 K	25°
0811102-05259040	5 W	237 LM	4000 K	25°

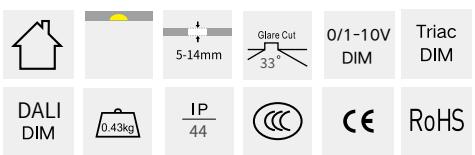
Luminance Distribution Diagram







Ambient temperature: -15°C ~40°C
QTY/CTN: 36PCS/CTN
GW: 19.5KG/CTN
CTN size: 42×42×46.5 CM

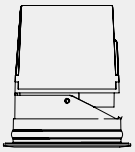


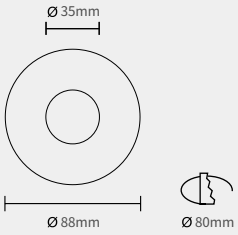
*IP44 for visible body of fitting after installation, not avaible for using with honeycomb louver.

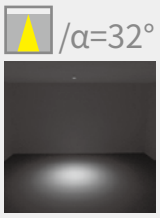
0811102

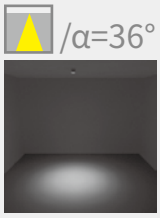
LED COB Round Pin Hole Fixed Recessed Downlight

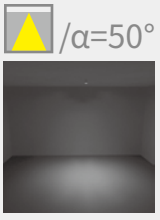




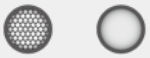








Optic accessories options



Honeycomb louver

Linear lens

Frame color



White Black

Reflector color

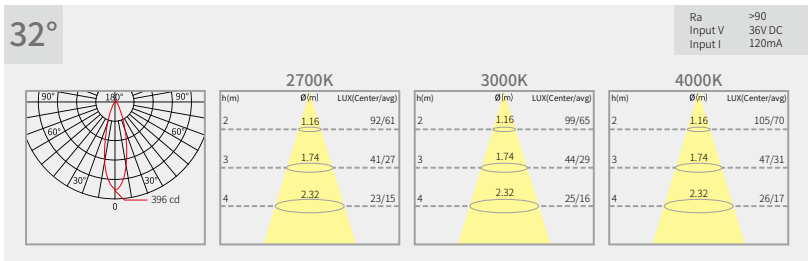


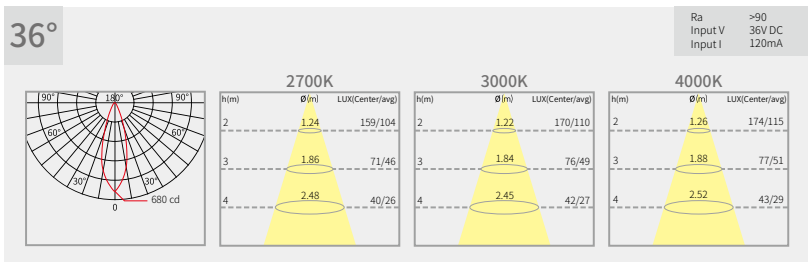
Mirror

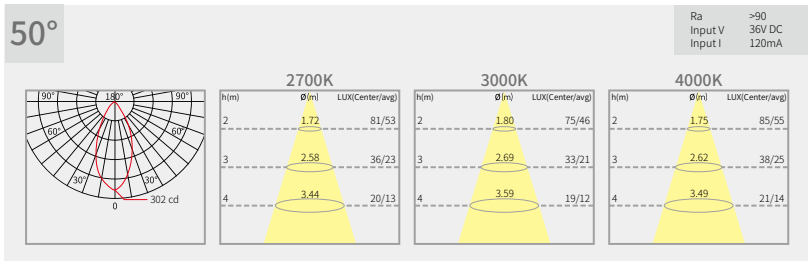
Product Parameters

Model No.	Power	Luminous flux(LM)	Color temperature(K)	Beam angle
0811102-05329027	5 W	140 LM	2700 K	32°
0811102-05329030	5 W	150 LM	3000 K	32°
0811102-05329040	5 W	160 LM	4000 K	32°
0811102-05369027	5 W	216 LM	2700 K	36°
0811102-05369030	5 W	228 LM	3000 K	36°
0811102-05369040	5 W	241 LM	4000 K	36°
0811102-05509027	5 W	185 LM	2700 K	50°
0811102-05509030	5 W	176 LM	3000 K	50°
0811102-05509040	5 W	196 LM	4000 K	50°

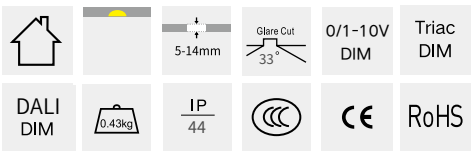
Luminance Distribution Diagram







Ambient temperature: -15°C ~40°C
QTY/CTN: 36PCS/CTN
GW: 19.5KG/CTN
CTN size: 42×42×46.5 CM

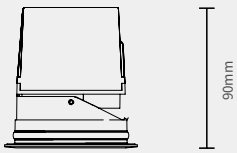


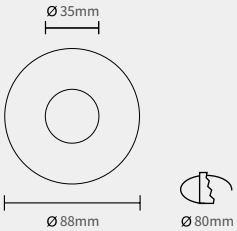
*IP44 for visible body of fitting after installation, not avaible for using with honeycomb louver.

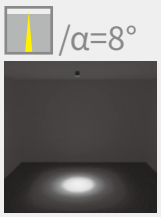
0811102

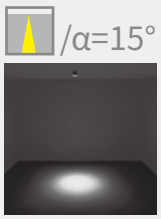
LED COB Round Pin Hole Fixed Recessed Downlight













Optic accessories options



Honeycomb louver

Linear lens

Frame color



White Black

Reflector color

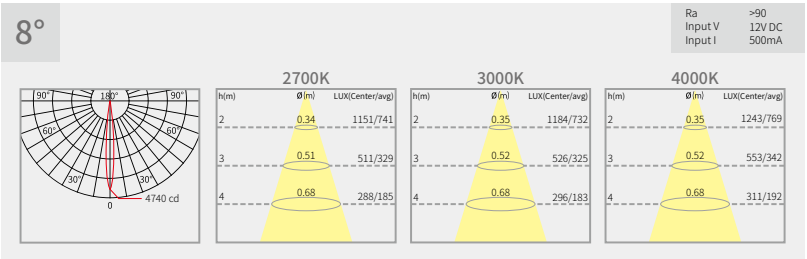


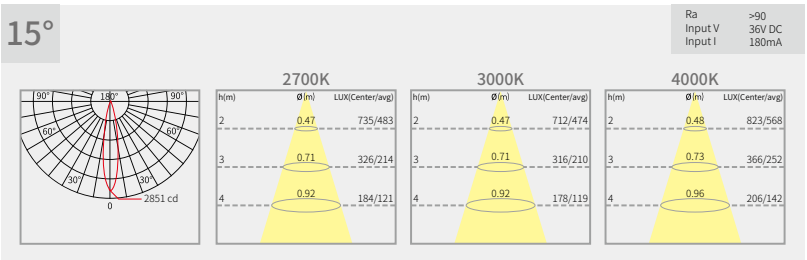
Mirror

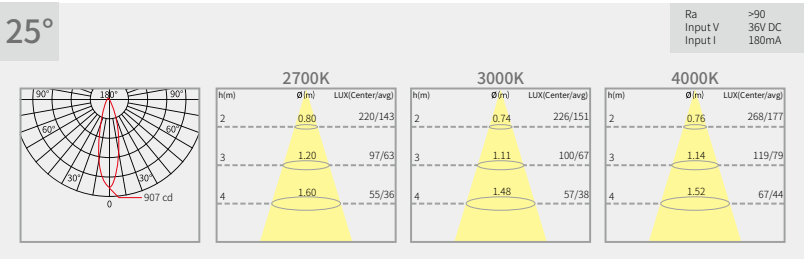
Product Parameters

Model No.	Power	Luminous flux(LM)	Color temperature(K)	Beam angle
0811102-08089027	8 W	309 LM	2700 K	8°
0811102-08089030	8 W	324 LM	3000 K	8°
0811102-08089040	8 W	330 LM	4000 K	8°
0811102-08159027	8 W	333 LM	2700 K	15°
0811102-08159030	8 W	327 LM	3000 K	15°
0811102-08159040	8 W	374 LM	4000 K	15°
0811102-08259027	8 W	251 LM	2700 K	25°
0811102-08259030	8 W	253 LM	3000 K	25°
0811102-08259040	8 W	292 LM	4000 K	25°

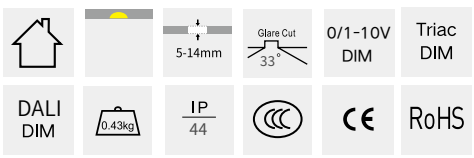
Luminance Distribution Diagram







Ambient temperature: -15°C ~40°C
QTY/CTN: 36PCS/CTN
GW: 19.5KG/CTN
CTN size: 42×42×46.5 CM

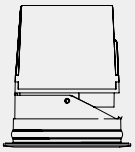


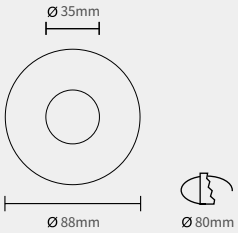
*IP44 for visible body of fitting after installation, not avaible for using with honeycomb louver.

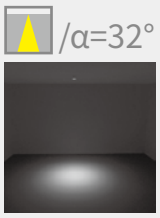
0811102

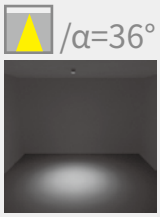
LED COB Round Pin Hole Fixed Recessed Downlight

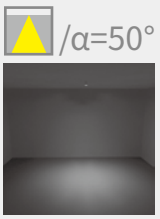












Optic accessories options



Frame color



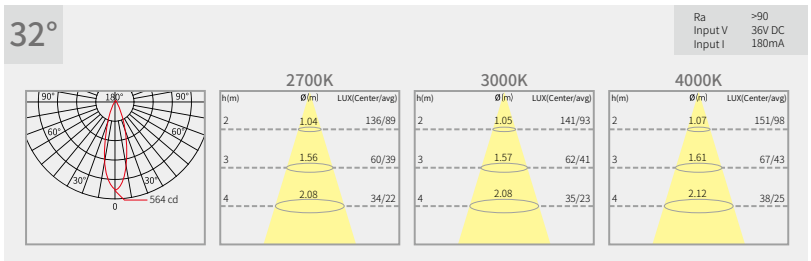
Reflector color

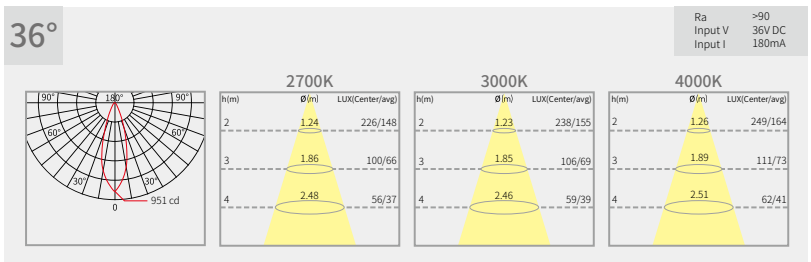


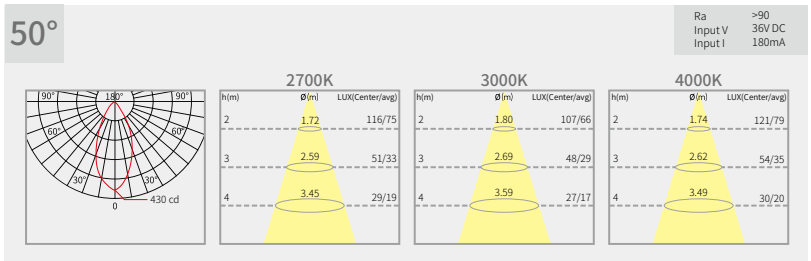
Product Parameters

Model No.	Power	Luminous flux(LM)	Color temperature(K)	Beam angle
0811102-08329027	8 W	259 LM	2700 K	32°
0811102-08329030	8 W	266 LM	3000 K	32°
0811102-08329040	8 W	282 LM	4000 K	32°
0811102-08369027	8 W	308 LM	2700 K	36°
0811102-08369030	8 W	322 LM	3000 K	36°
0811102-08369040	8 W	345 LM	4000 K	36°
0811102-08509027	8 W	263 LM	2700 K	50°
0811102-08509030	8 W	250 LM	3000 K	50°
0811102-08509040	8 W	281 LM	4000 K	50°

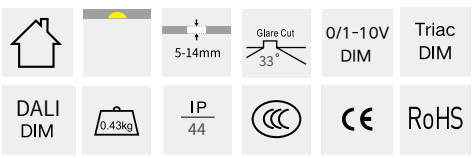
Luminance Distribution Diagram







Ambient temperature: -15°C ~40°C
QTY/CTN: 36PCS/CTN
GW: 19.5KG/CTN
CTN size: 42×42×46.5 CM

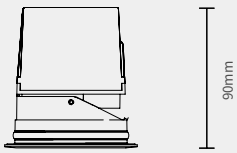


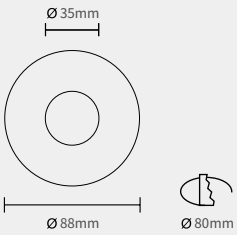
*IP44 for visible body of fitting after installation, not avaible for using with honeycomb louver.

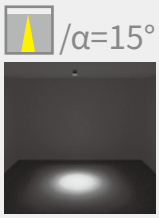
0811102

LED COB Round Pin Hole Fixed Recessed Downlight

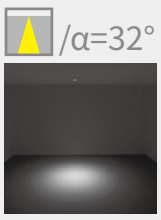












Optic accessories options



Honeycomb louver

Linear lens

Frame color



White Black

Reflector color

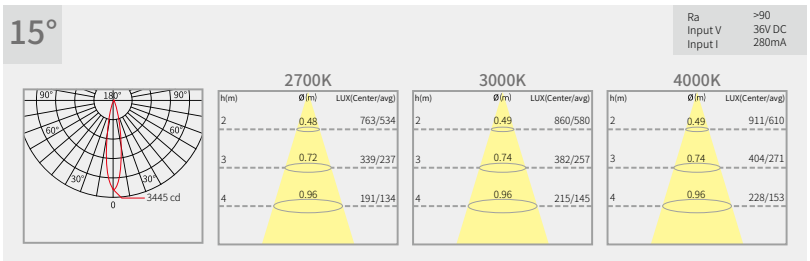


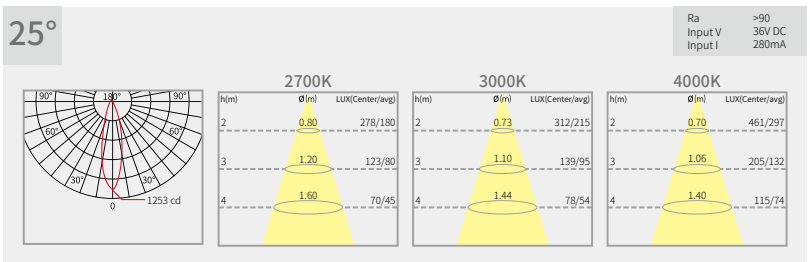
Mirror

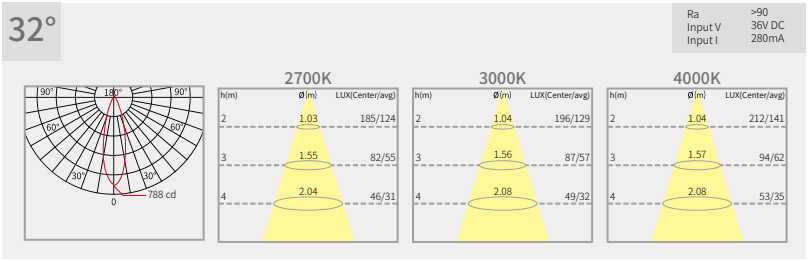
Product Parameters

Model No.	Power	Luminous flux(LM)	Color temperature(K)	Beam angle
0811102-12159027	12 W	356 LM	2700 K	15°
0811102-12159030	12 W	392 LM	3000 K	15°
0811102-12159040	12 W	410 LM	4000K	15°
0811102-12259027	12 W	295 LM	2700 K	25°
0811102-12259030	12 W	317 LM	3000 K	25°
0811102-12259040	12 W	410 LM	4000 K	25°
0811102-12329027	12 W	321 LM	2700 K	32°
0811102-12329030	12 W	338 LM	3000 K	32°
0811102-12329040	12 W	363 LM	4000 K	32°

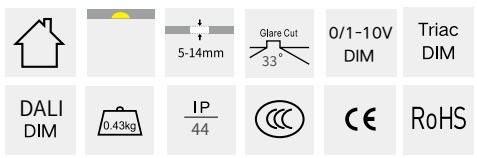
Luminance Distribution Diagram







Ambient temperature: -15°C ~40°C
QTY/CTN: 36PCS/CTN
GW: 19.5KG/CTN
CTN size: 42×42×46.5 CM

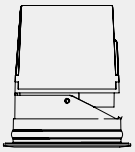


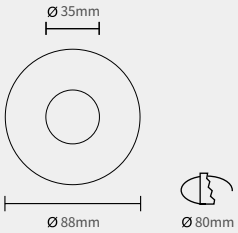
*IP44 for visible body of fitting after installation, not avaible for using with honeycomb louver.

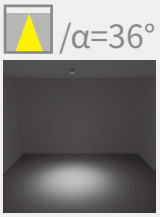
0811102

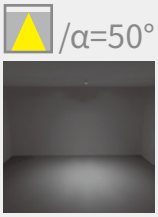
LED COB Round Pin Hole Fixed Recessed Downlight



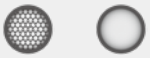








Optic accessories options



Honeycomb louver　Linear lens

Frame color　Reflector color

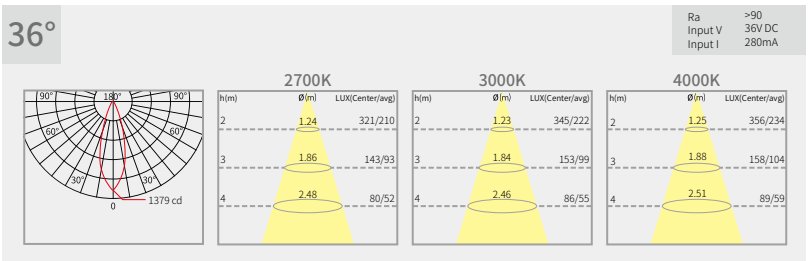


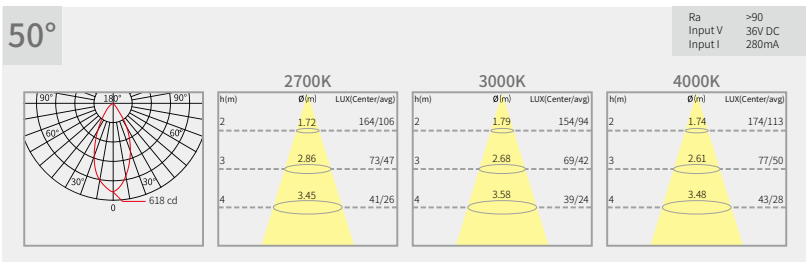
White　Black　Mirror

Product Parameters

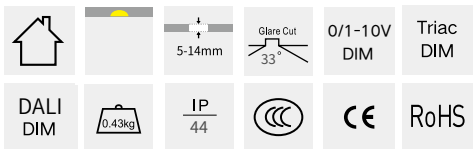
Model No.	Power	Luminous flux(LM)	Color temperature(K)	Beam angle
0811102-12369027	12 W	437 LM	2700 K	36°
0811102-12369030	12 W	461 LM	3000 K	36°
0811102-12369040	12 W	492 LM	4000 K	36°
0811102-12509027	12 W	373 LM	2700 K	50°
0811102-12509030	12 W	357 LM	3000 K	50°
0811102-12509040	12 W	401 LM	4000 K	50°

Luminance Distribution Diagram





Ambient temperature: -15°C ~40°C
QTY/CTN: 36PCS/CTN
GW: 19.5KG/CTN
CTN size: 42×42×46.5 CM

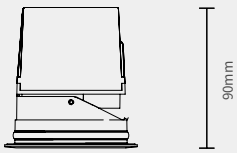


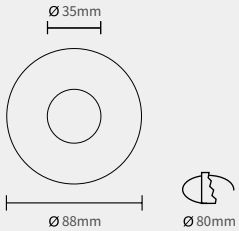
*IP44 for visible body of fitting after installation, not avaible for using with honeycomb louver.

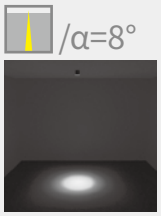
0811102

LED COB Round Pin Hole Fixed Recessed Downlight





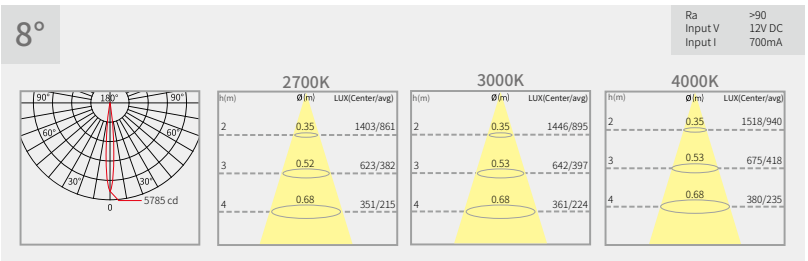




Product Parameters

Model No.	Power	Luminous flux(LM)	Color temperature(K)	Beam angle
0811102-10089027	10 W	361 LM	2700 K	8°
0811102-10089030	10 W	375 LM	3000 K	8°
0811102-10089040	10 W	382 LM	4000 K	8°

Luminance Distribution Diagram



Optic accessories options



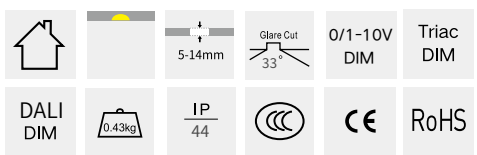
Frame color



Reflector color



Ambient temperature: -15°C ~40°C
QTY/CTN: 36PCS/CTN
GW: 19.5KG/CTN
CTN size: 42×42×46.5 CM



*IP44 for visible body of fitting after installation, not avaible for using with honeycomb louver.

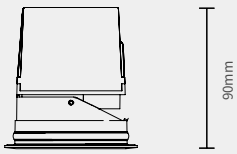


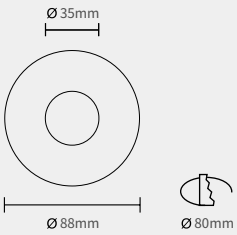
Sofitel, Foshan, China
Interior Design: ChengChung Design
Lighting Design: ARC Light Design
Public Area Detailed Lighting Design: Pudi Design

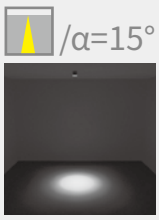
0811102

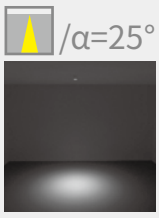
LED COB Round Pin Hole Fixed Recessed Downlight

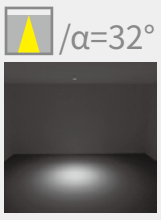












Optic accessories options



Frame color



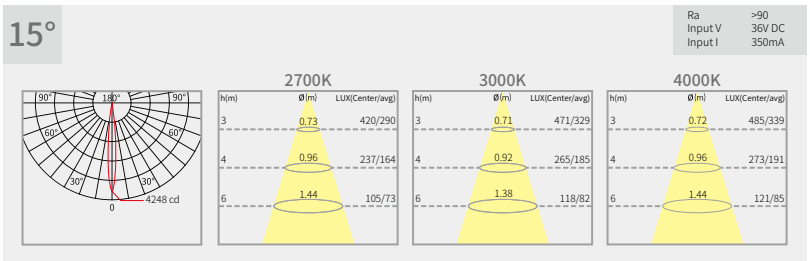
Reflector color

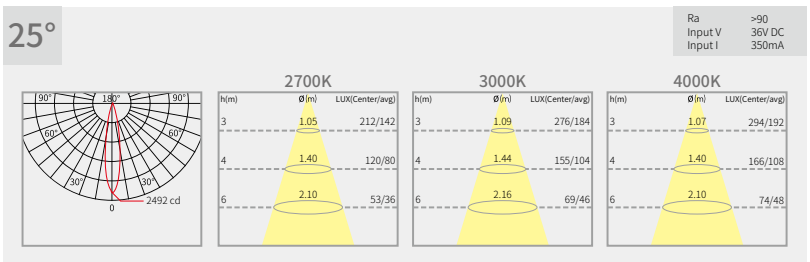


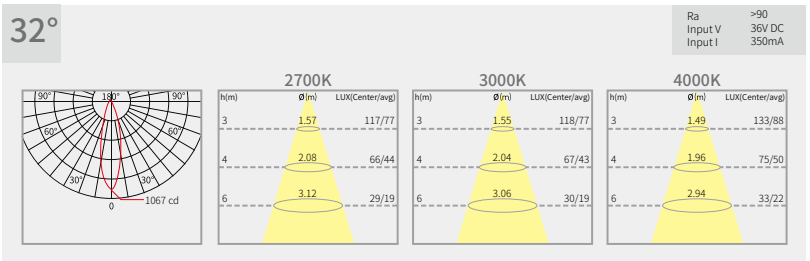
Product Parameters

Model No.	Power	Luminous flux(LM)	Color temperature(K)	Beam angle
0811102-15159027	15 W	379 LM	2700 K	15°
0811102-15159030	15 W	419 LM	3000 K	15°
0811102-15159040	15 W	434 LM	4000K	15°
0811102-15259027	15 W	360 LM	2700 K	25°
0811102-15259030	15 W	494 LM	3000 K	25°
0811102-15259040	15 W	502 LM	4000 K	25°
0811102-15329027	15 W	378 LM	2700 K	32°
0811102-15329030	15 W	371 LM	3000 K	32°
0811102-15329040	15 W	413 LM	4000 K	32°

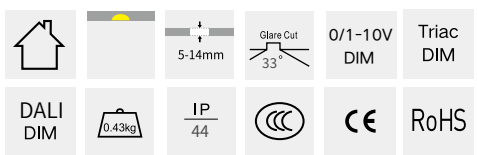
Luminance Distribution Diagram







Ambient temperature: -15°C ~40°C
QTY/CTN: 36PCS/CTN
GW: 19.5KG/CTN
CTN size: 42×42×46.5 CM

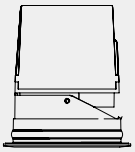


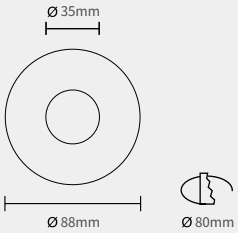
*IP44 for visible body of fitting after installation, not avaible for using with honeycomb louver.

0811102

LED COB Round Pin Hole Fixed Recessed Downlight



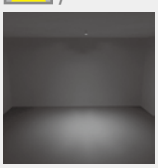




/α=36°



/α=50°



Optic accessories options

Honeycomb louver

Linear lens

Frame color

White Black

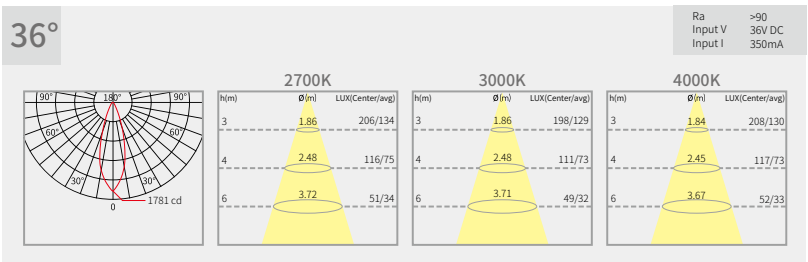
Reflector color

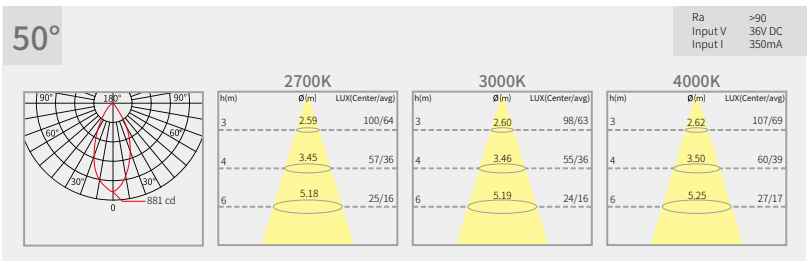
Mirror

Product Parameters

Model No.	Power	Luminous flux(LM)	Color temperature(K)	Beam angle
0811102-15369027	15 W	627 LM	2700 K	36°
0811102-15369030	15 W	604 LM	3000 K	36°
0811102-15369040	15 W	643 LM	4000 K	36°
0811102-15509027	15 W	509 LM	2700 K	50°
0811102-15509030	15 W	505 LM	3000 K	50°
0811102-15509040	15 W	551 LM	4000 K	50°

Luminance Distribution Diagram





Ambient temperature: -15°C ~40°C
QTY/CTN: 36PCS/CTN
GW: 19.5KG/CTN
CTN size: 42×42×46.5 CM

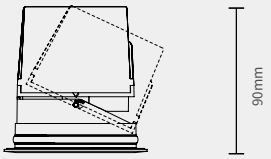
5-14mm | Glare Cut 33° | 0/1-10V DIM | Triac DIM | DALI DIM | 0.43kg | IP 44 | RoHS

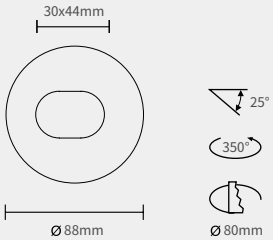
*IP44 for visible body of fitting after installation, not avaible for using with honeycomb louver.

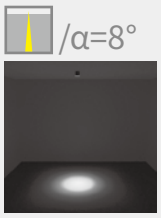
0811203

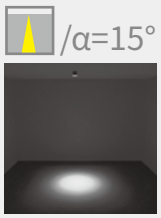
LED COB Round Oval Hole Adjustable Recessed Downlight













Optic accessories options



Honeycomb louver

Linear lens

Frame color



White Black

Reflector color

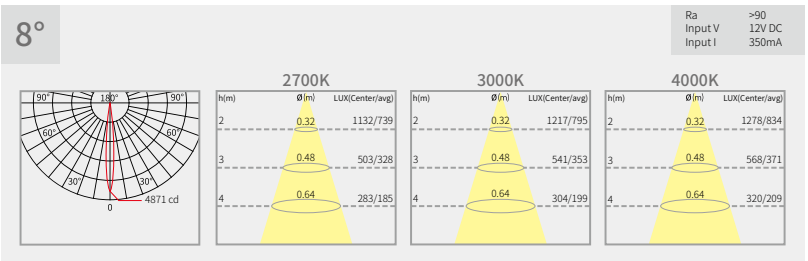


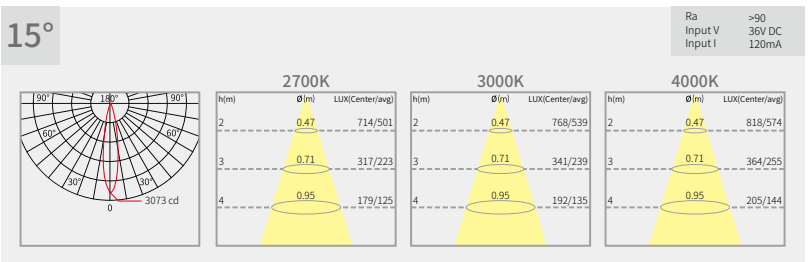
Mirror

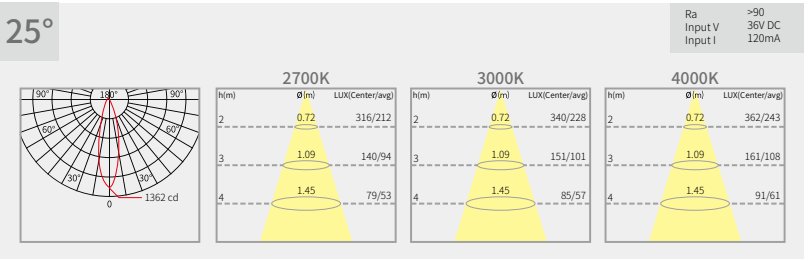
Product Parameters

Model No.	Power	Luminous flux(LM)	Color temperature(K)	Beam angle
0811203-05089027	5 W	192 LM	2700 K	8°
0811203-05089030	5 W	207 LM	3000 K	8°
0811203-05089040	5 W	211 LM	4000 K	8°
0811203-05159027	5 W	221 LM	2700 K	15°
0811203-05159030	5 W	238 LM	3000 K	15°
0811203-05159040	5 W	254 LM	4000 K	15°
0811203-05259027	5 W	220 LM	2700 K	25°
0811203-05259030	5 W	237 LM	3000 K	25°
0811203-05259040	5 W	252 LM	4000 K	25°

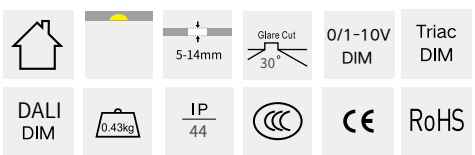
Luminance Distribution Diagram







Ambient temperature: -15°C ~40°C
QTY/CTN: 36PCS/CTN
GW: 19.5KG/CTN
CTN size: 42×42×46.5 CM

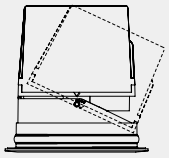


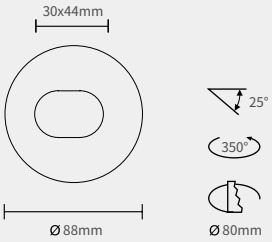
*IP44 for visible body of fitting after installation, not avaible for using with honeycomb louver.

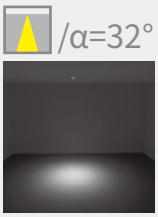
0811203

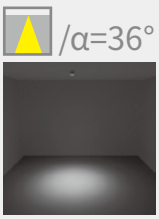
LED COB Round Oval Hole Adjustable Recessed Downlight

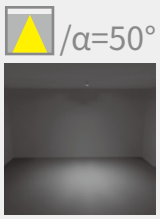




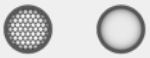








Optic accessories options



Frame color



Reflector color

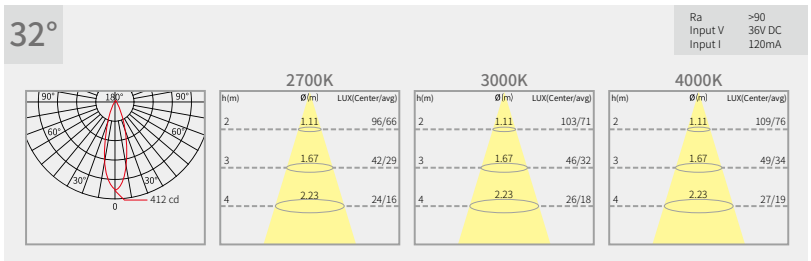


Product Parameters

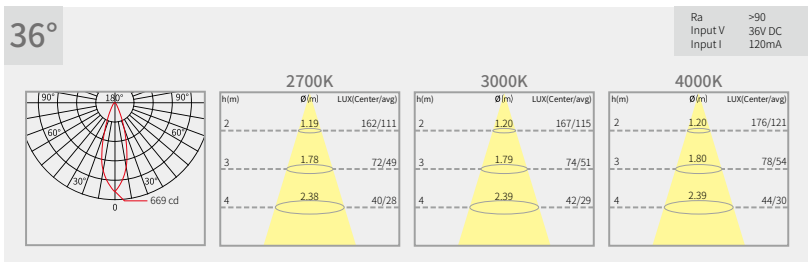
Model No.	Power	Luminous flux(LM)	Color temperature(K)	Beam angle
0811203-05329027	5 W	153 LM	2700 K	32°
0811203-05329030	5 W	165 LM	3000 K	32°
0811203-05329040	5 W	175 LM	4000 K	32°
0811203-05369027	5 W	230 LM	2700 K	36°
0811203-05369030	5 W	238 LM	3000 K	36°
0811203-05369040	5 W	251 LM	4000 K	36°
0811203-05509027	5 W	194 LM	2700 K	50°
0811203-05509030	5 W	187 LM	3000 K	50°
0811203-05509040	5 W	205 LM	4000 K	50°

Luminance Distribution Diagram

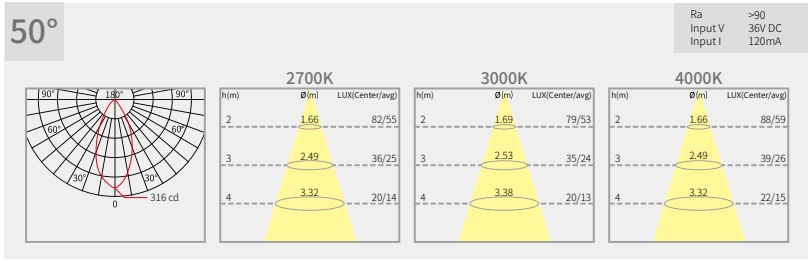
32°



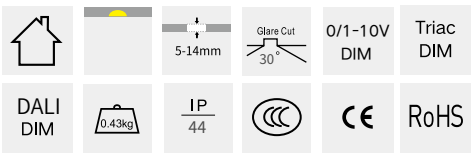
36°



50°



Ambient temperature: -15°C ~40°C
QTY/CTN: 36PCS/CTN
GW: 19.5KG/CTN
CTN size: 42×42×46.5 CM

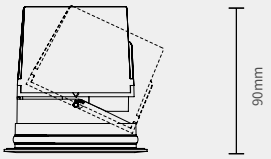


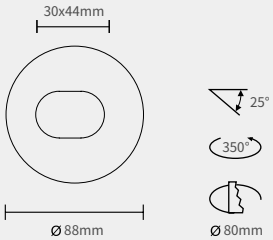
*IP44 for visible body of fitting after installation, not avaible for using with honeycomb louver.

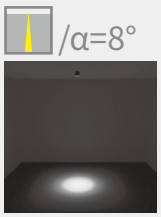
0811203

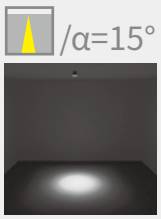
LED COB Round Oval Hole Adjustable Recessed Downlight

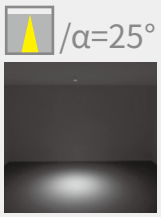












Optic accessories options



Honeycomb louver

Linear lens

Frame color



White Black

Reflector color

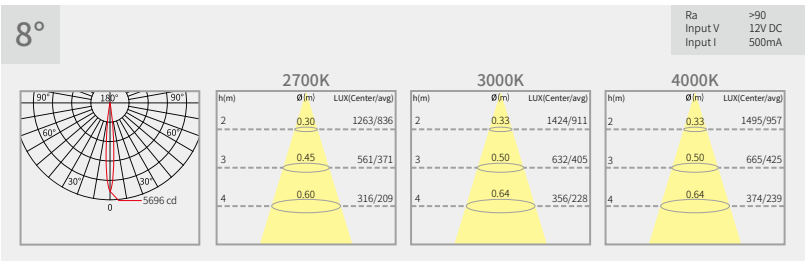


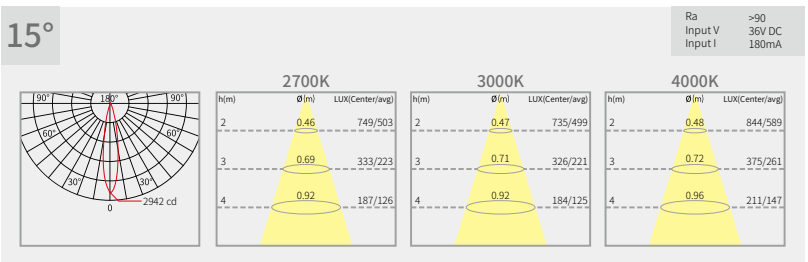
Mirror

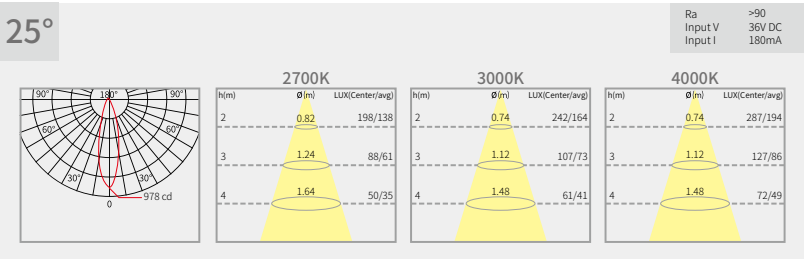
Product Parameters

Model No.	Power	Luminous flux(LM)	Color temperature(K)	Beam angle
0811203-08089027	8 W	315 LM	2700 K	8°
0811203-08089030	8 W	349 LM	3000 K	8°
0811203-08089040	8 W	356 LM	4000 K	8°
0811203-08159027	8 W	348 LM	2700 K	15°
0811203-08159030	8 W	343 LM	3000 K	15°
0811203-08159040	8 W	386 LM	4000 K	15°
0811203-08259027	8 W	258 LM	2700 K	25°
0811203-08259030	8 W	284 LM	3000 K	25°
0811203-08259040	8 W	309 LM	4000 K	25°

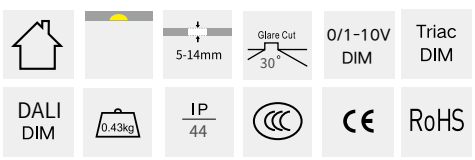
Luminance Distribution Diagram







Ambient temperature: -15°C ~40°C
QTY/CTN: 36PCS/CTN
GW: 19.5KG/CTN
CTN size: 42×42×46.5 CM

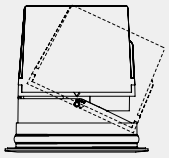


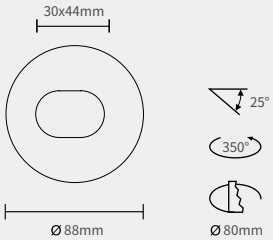
*IP44 for visible body of fitting after installation, not avaible for using with honeycomb louver.

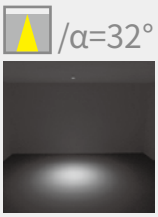
0811203

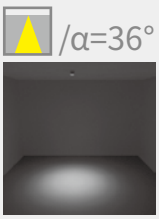
LED COB Round Oval Hole Adjustable Recessed Downlight

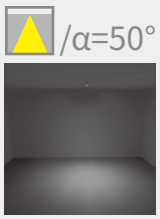




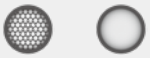








Optic accessories options



Frame color



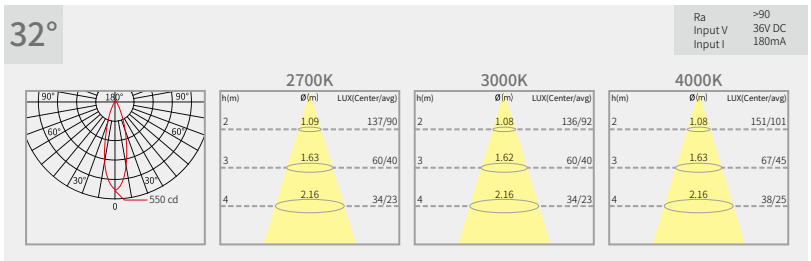
Reflector color

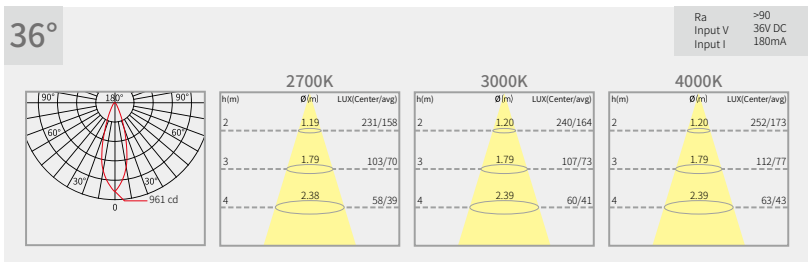


Product Parameters

Model No.	Power	Luminous flux(LM)	Color temperature(K)	Beam angle
0811203-08329027	8 W	273 LM	2700 K	32°
0811203-08329030	8 W	278 LM	3000 K	32°
0811203-08329040	8 W	295 LM	4000 K	32°
0811203-08369027	8 W	327 LM	2700 K	36°
0811203-08369030	8 W	340 LM	3000 K	36°
0811203-08369040	8 W	360 LM	4000 K	36°
0811203-08509027	8 W	275 LM	2700 K	50°
0811203-08509030	8 W	265 LM	3000 K	50°
0811203-08509040	8 W	294 LM	4000 K	50°

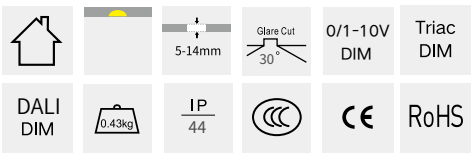
Luminance Distribution Diagram







Ambient temperature: -15°C ~40°C
QTY/CTN: 36PCS/CTN
GW: 19.5KG/CTN
CTN size: 42×42×46.5 CM

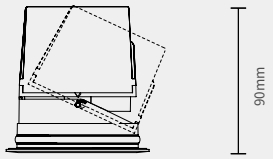


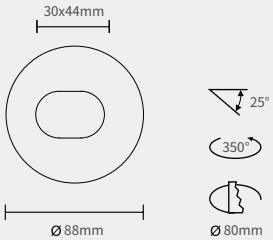
*IP44 for visible body of fitting after installation, not avaible for using with honeycomb louver.

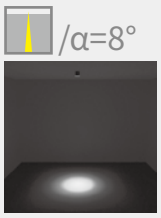
0811203

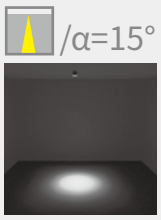
LED COB Round Oval Hole Adjustable Recessed Downlight













Optic accessories options



Honeycomb louver

Linear lens

Frame color



White Black

Reflector color



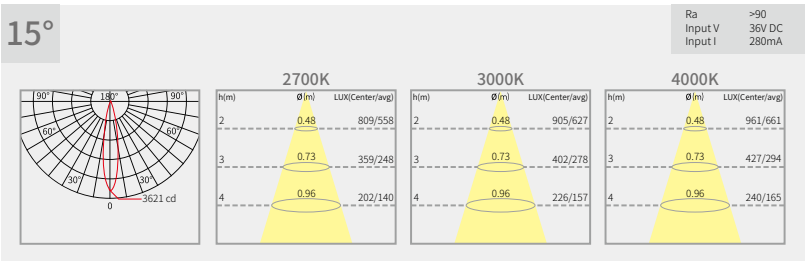
Mirror

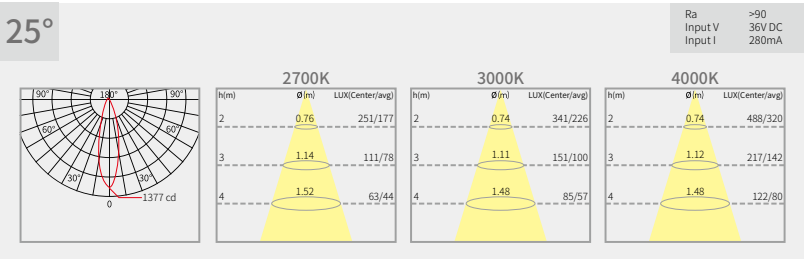
Product Parameters

Model No.	Power	Luminous flux(LM)	Color temperature(K)	Beam angle
0811203-10089027	10 W	372 LM	2700 K	8°
0811203-10089030	10 W	409 LM	3000 K	8°
0811203-10089040	10 W	417 LM	4000 K	8°
0811203-12159027	12 W	374 LM	2700 K	15°
0811203-12159030	12 W	409 LM	3000 K	15°
0811203-12159040	12 W	432 LM	4000K	15°
0811203-12259027	12 W	295 LM	2700 K	25°
0811203-12259030	12 W	364 LM	3000 K	25°
0811203-12259040	12 W	457 LM	4000 K	25°

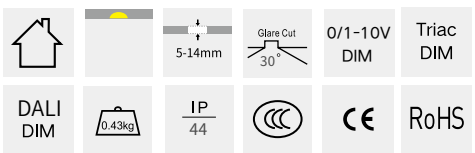
Luminance Distribution Diagram







Ambient temperature: -15°C ~40°C
QTY/CTN: 36PCS/CTN
GW: 19.5KG/CTN
CTN size: 42×42×46.5 CM

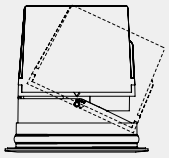


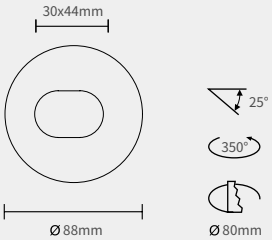
*IP44 for visible body of fitting after installation, not avaible for using with honeycomb louver.

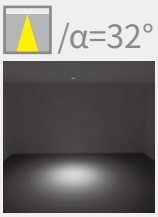
0811203

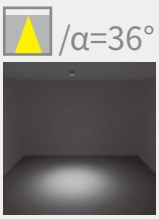
LED COB Round Oval Hole Adjustable Recessed Downlight

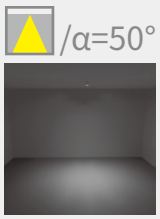




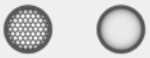








Optic accessories options



Honeycomb louver

Linear lens

Frame color



White Black

Reflector color

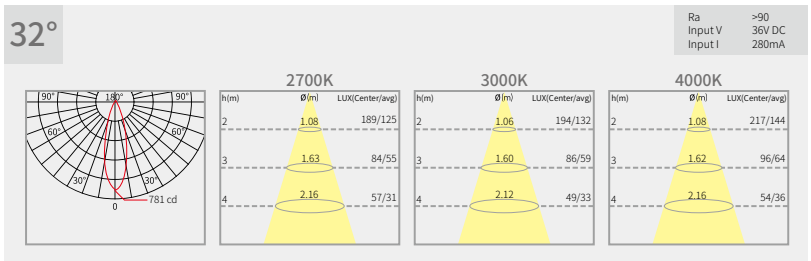


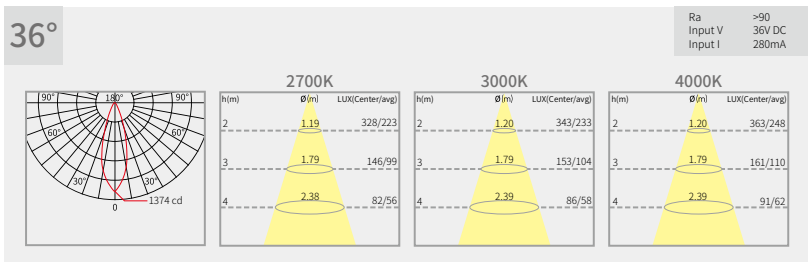
Mirror

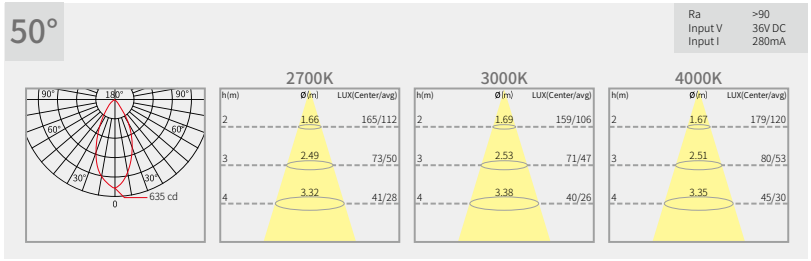
Product Parameters

Model No.	Power	Luminous flux(LM)	Color temperature(K)	Beam angle
0811203-12329027	12 W	346 LM	2700 K	32°
0811203-12329030	12 W	358 LM	3000 K	32°
0811203-12329040	12 W	387 LM	4000 K	32°
0811203-12369027	12 W	463 LM	2700 K	36°
0811203-12369030	12 W	483 LM	3000 K	36°
0811203-12369040	12 W	516 LM	4000 K	36°
0811203-12509027	12 W	392 LM	2700 K	50°
0811203-12509030	12 W	375 LM	3000 K	50°
0811203-12509040	12 W	418 LM	4000 K	50°

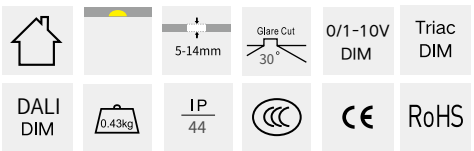
Luminance Distribution Diagram







Ambient temperature: -15°C ~40°C
QTY/CTN: 36PCS/CTN
GW: 19.5KG/CTN
CTN size: 42×42×46.5 CM

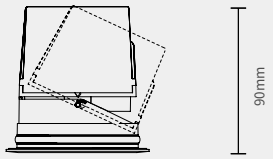


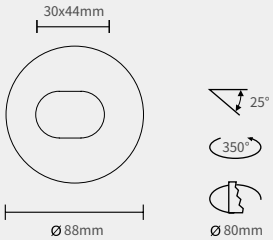
*IP44 for visible body of fitting after installation, not avaible for using with honeycomb louver.

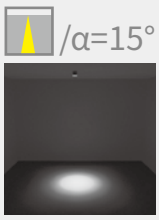
0811203

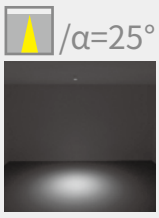
LED COB Round Oval Hole Adjustable Recessed Downlight

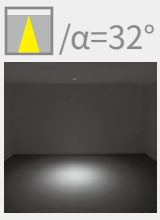












Optic accessories options



Honeycomb louver

Linear lens

Frame color



White Black

Reflector color



Mirror

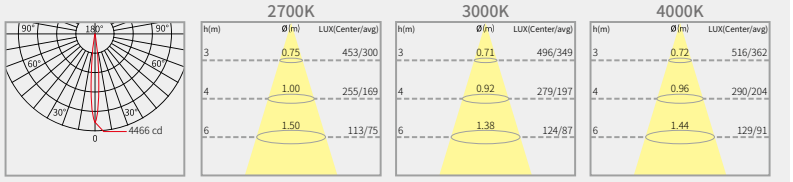
Product Parameters

Model No.	Power	Luminous flux(LM)	Color temperature(K)	Beam angle
0811203-15159027	15 W	395 LM	2700 K	15°
0811203-15159030	15 W	442 LM	3000 K	15°
0811203-15159040	15 W	464 LM	4000K	15°
0811203-15259027	15 W	401 LM	2700 K	25°
0811203-15259030	15 W	519 LM	3000 K	25°
0811203-15259040	15 W	453 LM	4000 K	25°
0811203-15329027	15 W	376 LM	2700 K	32°
0811203-15329030	15 W	415 LM	3000 K	32°
0811203-15329040	15 W	456 LM	4000 K	32°

Luminance Distribution Diagram

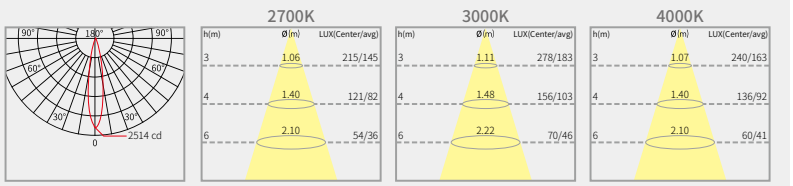
15°

Ra >90
Input V 36V DC
Input I 350mA



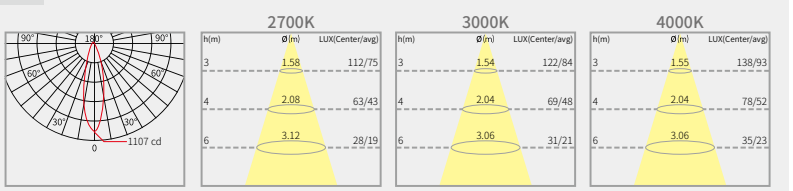
25°

Ra >90
Input V 36V DC
Input I 350mA

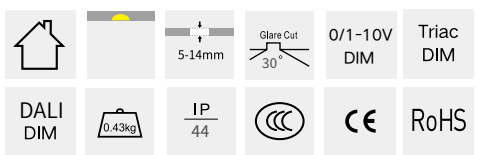


32°

Ra >90
Input V 36V DC
Input I 350mA



Ambient temperature: -15°C ~40°C
QTY/CTN: 36PCS/CTN
GW: 19.5KG/CTN
CTN size: 42×42×46.5 CM

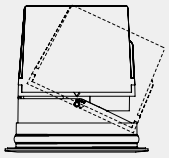


*IP44 for visible body of fitting after installation, not avaible for using with honeycomb louver.

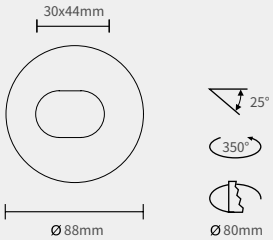
0811203

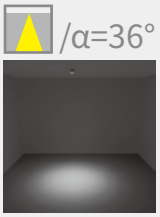
LED COB Round Oval Hole Adjustable Recessed Downlight

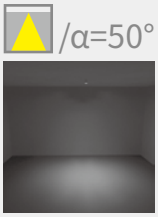




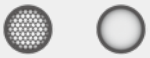








Optic accessories options



Frame color



Reflector color



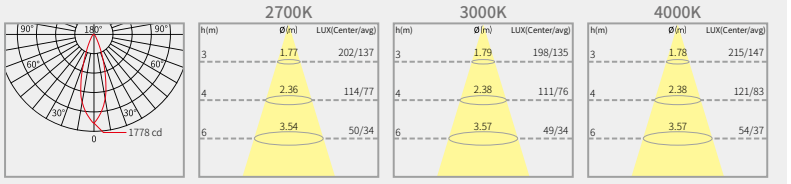
Product Parameters

Model No.	Power	Luminous flux(LM)	Color temperature(K)	Beam angle
0811203-15369027	15 W	643 LM	2700 K	36°
0811203-15369030	15 W	622 LM	3000 K	36°
0811203-15369040	15 W	689 LM	4000 K	36°
0811203-15509027	15 W	536 LM	2700 K	50°
0811203-15509030	15 W	535 LM	3000 K	50°
0811203-15509040	15 W	582 LM	4000 K	50°

Luminance Distribution Diagram

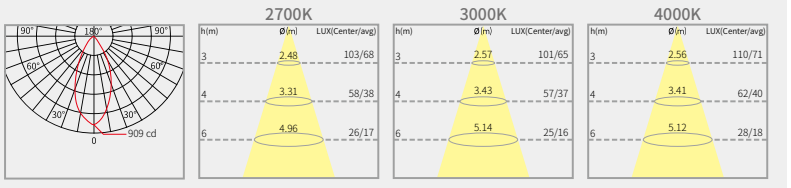
36°

Ra >90
Input V 36V DC
Input I 350mA

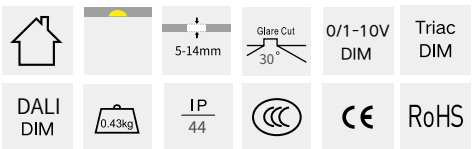


50°

Ra >90
Input V 36V DC
Input I 350mA



Ambient temperature: -15°C ~40°C
QTY/CTN: 36PCS/CTN
GW: 19.5KG/CTN
CTN size: 42×42×46.5 CM

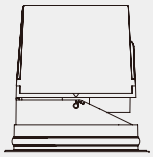


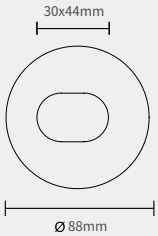
*IP44 for visible body of fitting after installation, not avaible for using with honeycomb louver.

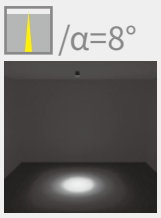
0811103

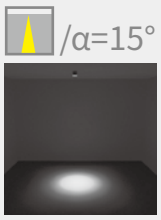
LED COB Round Oval Hole Fixed Recessed Downlight













Optic accessories options



Honeycomb louver

Linear lens

Frame color



White Black

Reflector color

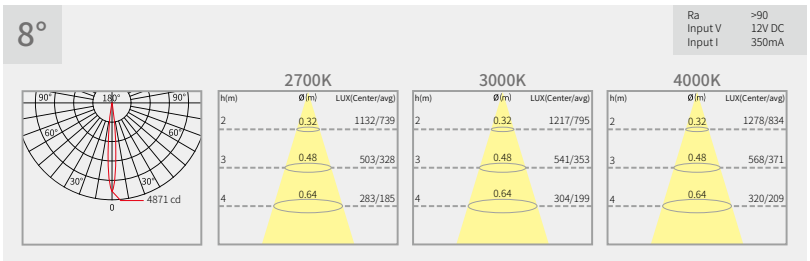


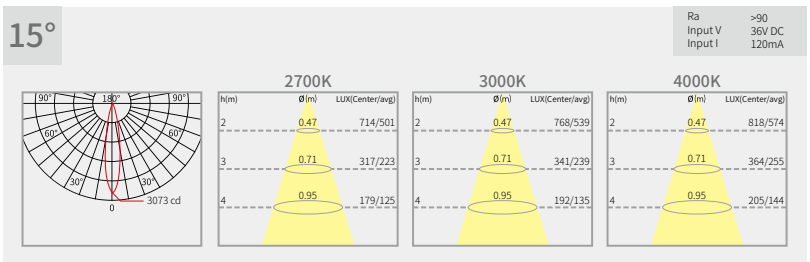
Mirror

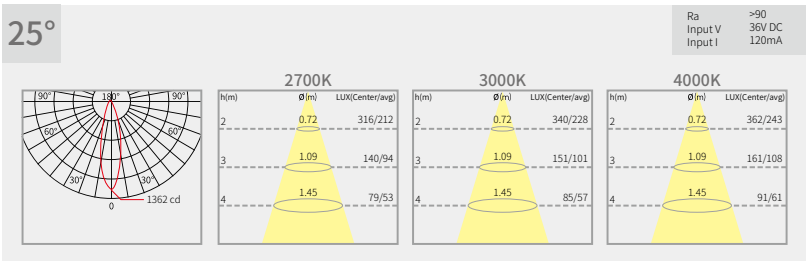
Product Parameters

Model No.	Power	Luminous flux(LM)	Color temperature(K)	Beam angle
0811103-05089027	5 W	192 LM	2700 K	8°
0811103-05089030	5 W	207 LM	3000 K	8°
0811103-05089040	5 W	211 LM	4000 K	8°
0811103-05159027	5 W	221 LM	2700 K	15°
0811103-05159030	5 W	238 LM	3000 K	15°
0811103-05159040	5 W	254 LM	4000 K	15°
0811103-05259027	5 W	220 LM	2700 K	25°
0811103-05259030	5 W	237 LM	3000 K	25°
0811103-05259040	5 W	252 LM	4000 K	25°

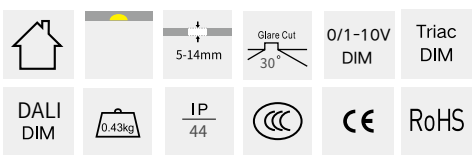
Luminance Distribution Diagram







Ambient temperature: -15°C ~40°C
QTY/CTN: 36PCS/CTN
GW: 19.5KG/CTN
CTN size: 42×42×46.5 CM

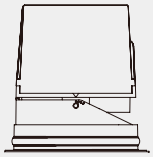


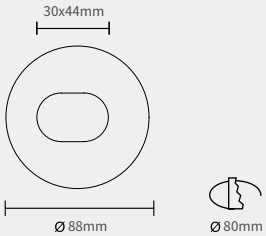
*IP44 for visible body of fitting after installation, not avaible for using with honeycomb louver.

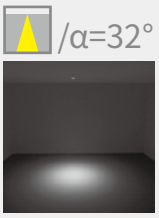
0811103

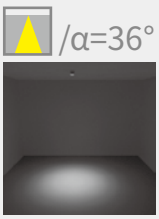
LED COB Round Oval Hole Fixed Recessed Downlight

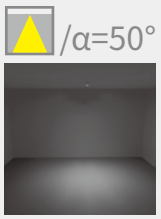




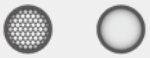








Optic accessories options



Frame color



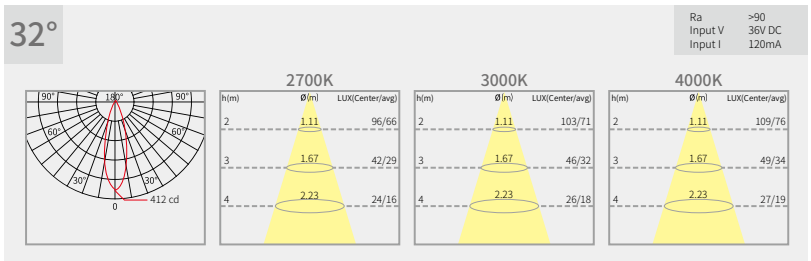
Reflector color

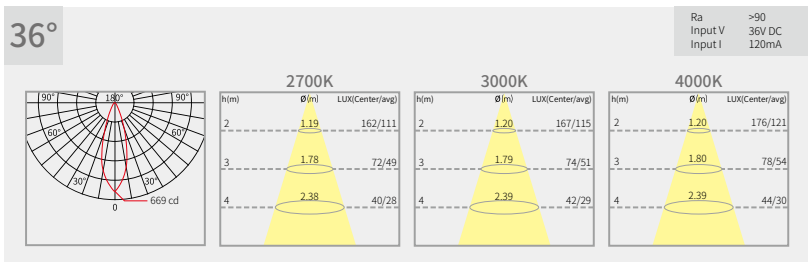


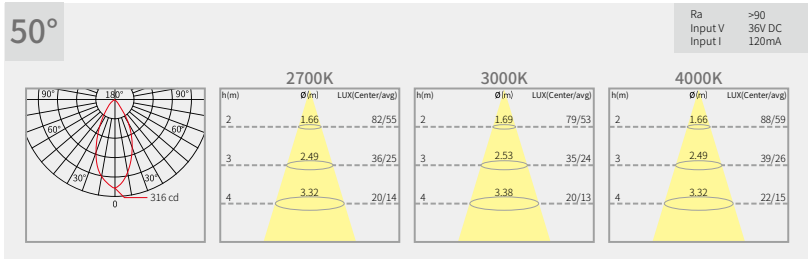
Product Parameters

Model No.	Power	Luminous flux(LM)	Color temperature(K)	Beam angle
0811103-05329027	5 W	153 LM	2700 K	32°
0811103-05329030	5 W	165 LM	3000 K	32°
0811103-05329040	5 W	175 LM	4000 K	32°
0811103-05369027	5 W	230 LM	2700 K	36°
0811103-05369030	5 W	238 LM	3000 K	36°
0811103-05369040	5 W	251 LM	4000 K	36°
0811103-05509027	5 W	194 LM	2700 K	50°
0811103-05509030	5 W	187 LM	3000 K	50°
0811103-05509040	5 W	205 LM	4000 K	50°

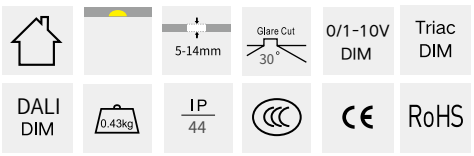
Luminance Distribution Diagram







Ambient temperature: -15°C ~40°C
QTY/CTN: 36PCS/CTN
GW: 19.5KG/CTN
CTN size: 42×42×46.5 CM

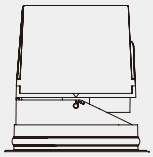


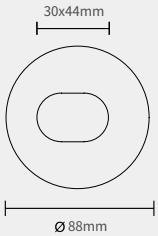
*IP44 for visible body of fitting after installation, not avaible for using with honeycomb louver.

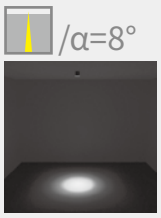
0811103

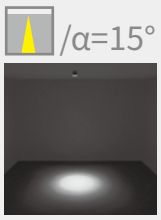
LED COB Round Oval Hole Fixed Recessed Downlight













Optic accessories options



Frame color



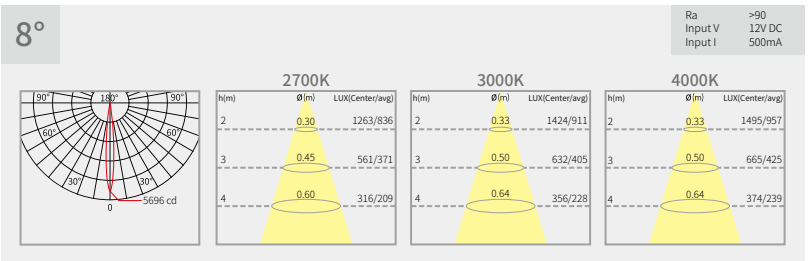
Reflector color

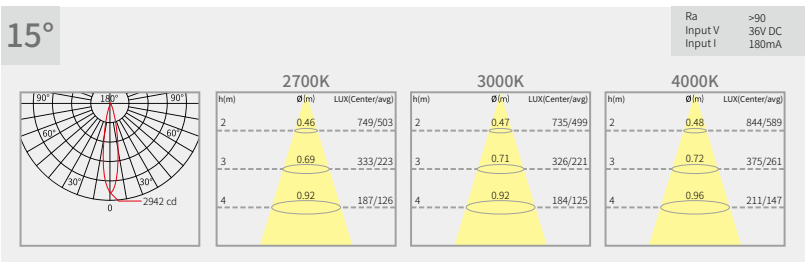


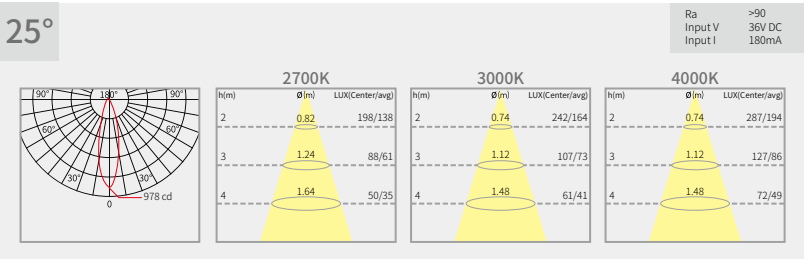
Product Parameters

Model No.	Power	Luminous flux(LM)	Color temperature(K)	Beam angle
0811103-08089027	8 W	315 LM	2700 K	8°
0811103-08089030	8 W	349 LM	3000 K	8°
0811103-08089040	8 W	356 LM	4000 K	8°
0811103-08159027	8 W	348 LM	2700 K	15°
0811103-08159030	8 W	343 LM	3000 K	15°
0811103-08159040	8 W	386 LM	4000 K	15°
0811103-08259027	8 W	258 LM	2700 K	25°
0811103-08259030	8 W	284 LM	3000 K	25°
0811103-08259040	8 W	309 LM	4000 K	25°

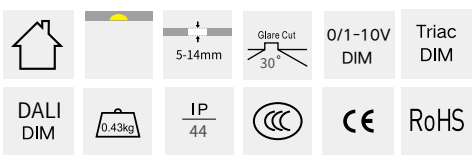
Luminance Distribution Diagram







Ambient temperature: -15°C ~40°C
QTY/CTN: 36PCS/CTN
GW: 19.5KG/CTN
CTN size: 42×42×46.5 CM

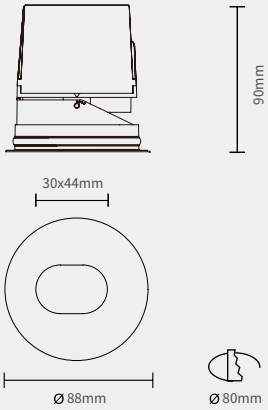


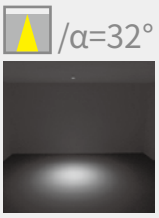
*IP44 for visible body of fitting after installation, not avaible for using with honeycomb louver.

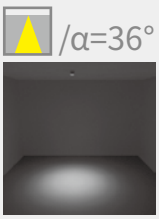
0811103

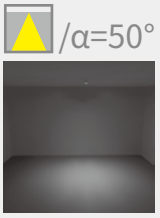
LED COB Round Oval Hole Fixed Recessed Downlight



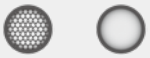








Optic accessories options



Frame color



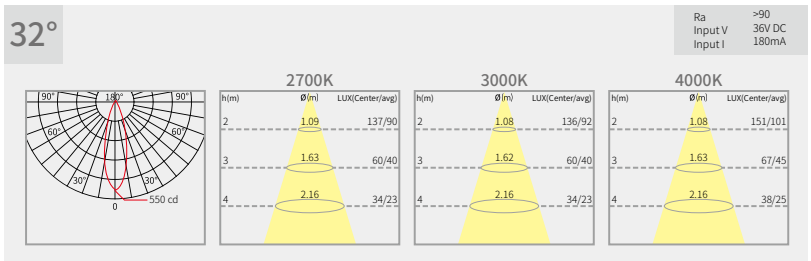
Reflector color

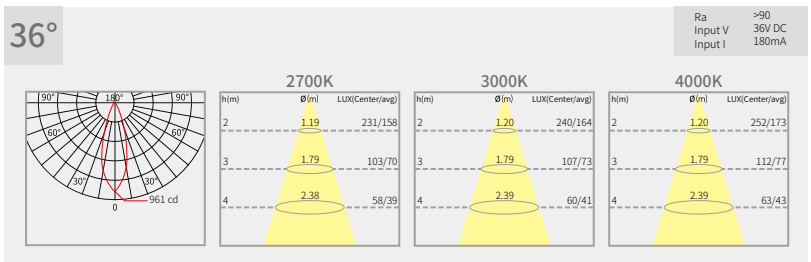


Product Parameters

Model No.	Power	Luminous flux(LM)	Color temperature(K)	Beam angle
0811103-08329027	8 W	273 LM	2700 K	32°
0811103-08329030	8 W	278 LM	3000 K	32°
0811103-08329040	8 W	295 LM	4000 K	32°
0811103-08369027	8 W	327 LM	2700 K	36°
0811103-08369030	8 W	340 LM	3000 K	36°
0811103-08369040	8 W	360 LM	4000 K	36°
0811103-08509027	8 W	275 LM	2700 K	50°
0811103-08509030	8 W	265 LM	3000 K	50°
0811103-08509040	8 W	294 LM	4000 K	50°

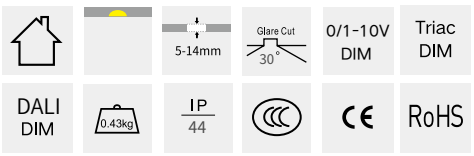
Luminance Distribution Diagram







Ambient temperature: -15°C ~40°C
QTY/CTN: 36PCS/CTN
GW: 19.5KG/CTN
CTN size: 42×42×46.5 CM

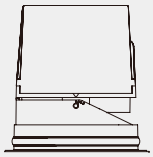


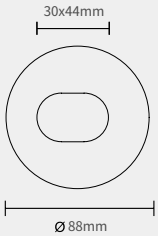
*IP44 for visible body of fitting after installation, not avaible for using with honeycomb louver.

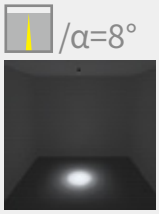
0811103

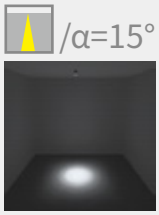
LED COB Round Oval Hole Fixed Recessed Downlight

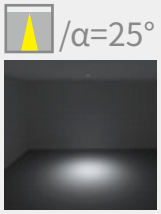












Optic accessories options



Honeycomb louver

Linear lens

Frame color



White Black

Reflector color

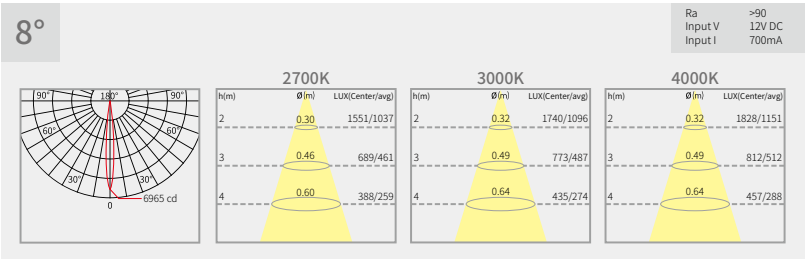


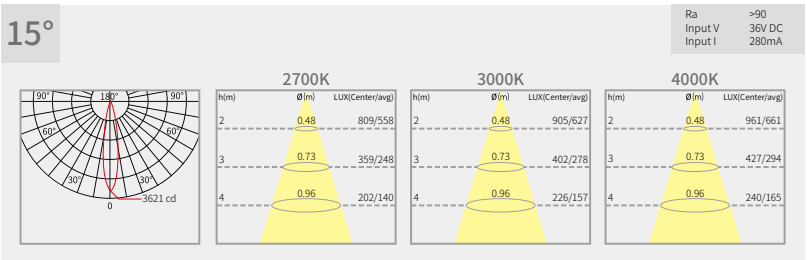
Mirror

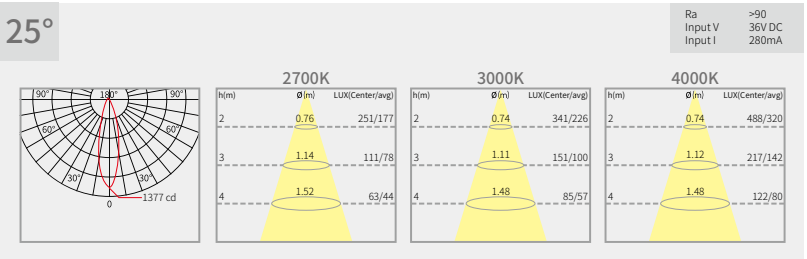
Product Parameters

Model No.	Power	Luminous flux(LM)	Color temperature(K)	Beam angle
0811103-10089027	10 W	372 LM	2700 K	8°
0811103-10089030	10 W	409 LM	3000 K	8°
0811103-10089040	10 W	417 LM	4000 K	8°
0811103-12159027	12 W	374 LM	2700 K	15°
0811103-12159030	12 W	409 LM	3000 K	15°
0811103-12159040	12 W	432 LM	4000K	15°
0811103-12259027	12 W	295 LM	2700 K	25°
0811103-12259030	12 W	364 LM	3000 K	25°
0811103-12259040	12 W	457 LM	4000 K	25°

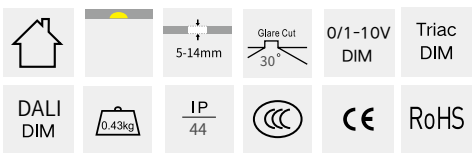
Luminance Distribution Diagram







Ambient temperature: -15°C ~40°C
QTY/CTN: 36PCS/CTN
GW: 19.5KG/CTN
CTN size: 42×42×46.5 CM

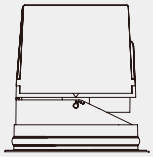


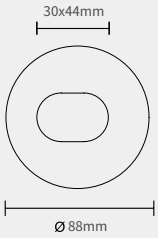
*IP44 for visible body of fitting after installation, not avaible for using with honeycomb louver.

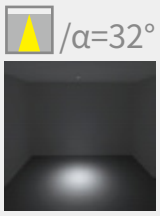
0811103

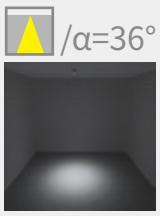
LED COB Round Oval Hole Fixed Recessed Downlight

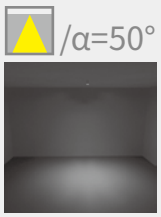




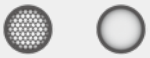








Optic accessories options



Frame color



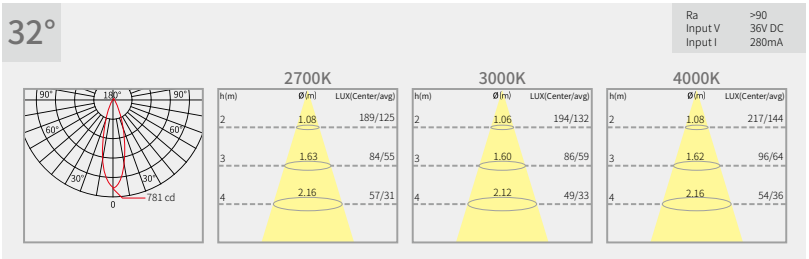
Reflector color

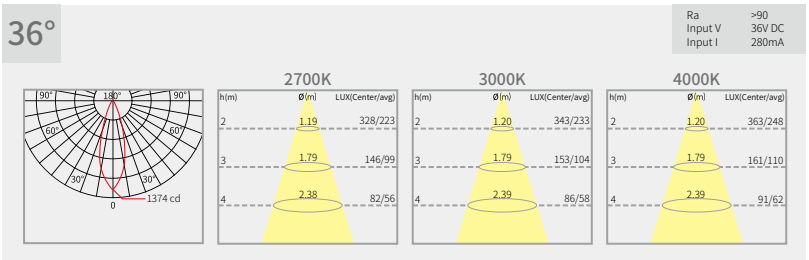


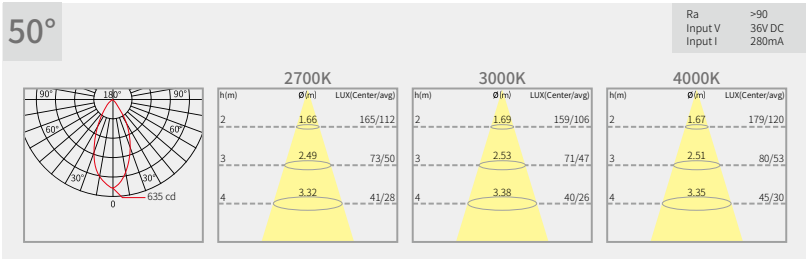
Product Parameters

Model No.	Power	Luminous flux(LM)	Color temperature(K)	Beam angle
0811103-12329027	12 W	346 LM	2700 K	32°
0811103-12329030	12 W	358 LM	3000 K	32°
0811103-12329040	12 W	387 LM	4000 K	32°
0811103-12369027	12 W	463 LM	2700 K	36°
0811103-12369030	12 W	483 LM	3000 K	36°
0811103-12369040	12 W	516 LM	4000 K	36°
0811103-12509027	12 W	392 LM	2700 K	50°
0811103-12509030	12 W	375 LM	3000 K	50°
0811103-12509040	12 W	418 LM	4000 K	50°

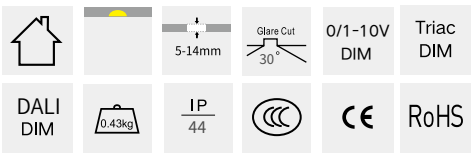
Luminance Distribution Diagram







Ambient temperature: -15°C ~40°C
QTY/CTN: 36PCS/CTN
GW: 19.5KG/CTN
CTN size: 42×42×46.5 CM

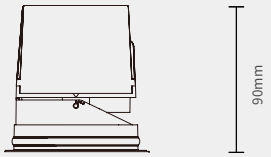


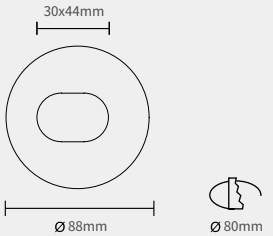
*IP44 for visible body of fitting after installation, not avaible for using with honeycomb louver.

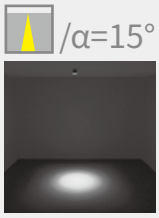
0811103

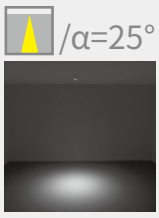
LED COB Round Oval Hole Fixed Recessed Downlight

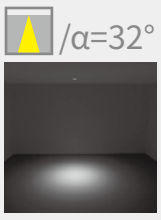












Optic accessories options



Frame color



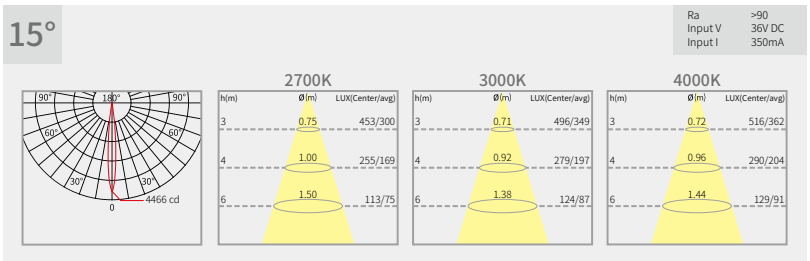
Reflector color

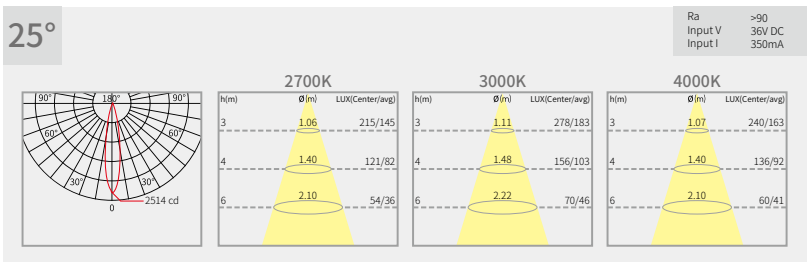


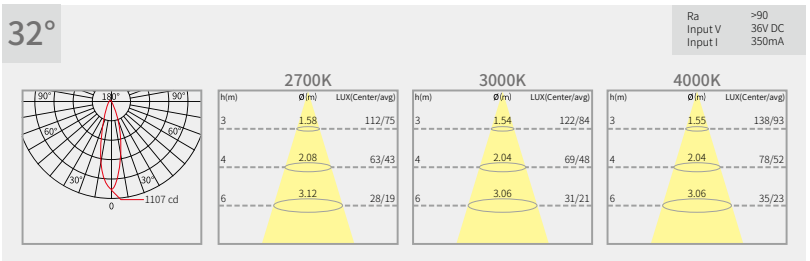
Product Parameters

Model No.	Power	Luminous flux(LM)	Color temperature(K)	Beam angle
0811103-15159027	15 W	395 LM	2700 K	15°
0811103-15159030	15 W	442 LM	3000 K	15°
0811103-15159040	15 W	464 LM	4000K	15°
0811103-15259027	15 W	401 LM	2700 K	25°
0811103-15259030	15 W	519 LM	3000 K	25°
0811103-15259040	15 W	453 LM	4000 K	25°
0811103-15329027	15 W	376 LM	2700 K	32°
0811103-15329030	15 W	415 LM	3000 K	32°
0811103-15329040	15 W	456 LM	4000 K	32°

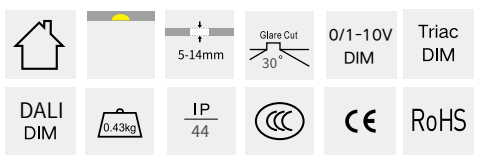
Luminance Distribution Diagram







Ambient temperature: -15°C ~40°C
QTY/CTN: 36PCS/CTN
GW: 19.5KG/CTN
CTN size: 42×42×46.5 CM

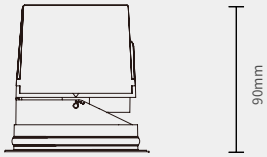


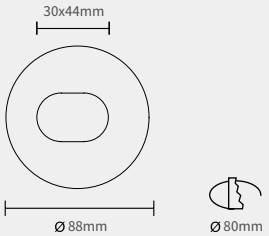
*IP44 for visible body of fitting after installation, not avaible for using with honeycomb louver.

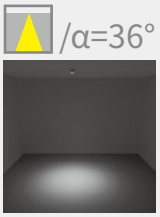
0811103

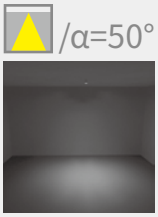
LED COB Round Oval Hole Fixed Recessed Downlight



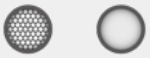








Optic accessories options



Frame color



Reflector color

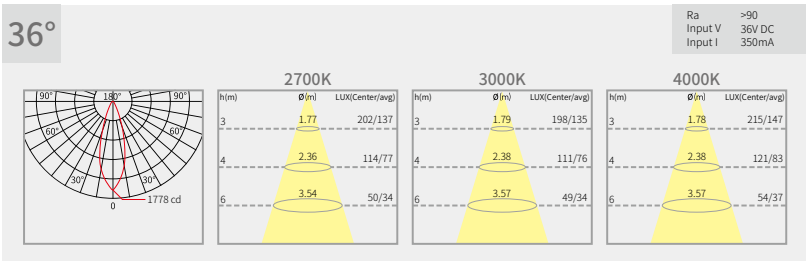


Product Parameters

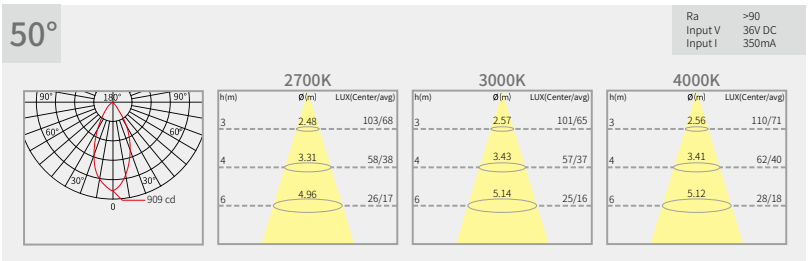
Model No.	Power	Luminous flux(LM)	Color temperature(K)	Beam angle
0811103-15369027	15 W	643 LM	2700 K	36°
0811103-15369030	15 W	622 LM	3000 K	36°
0811103-15369040	15 W	689 LM	4000 K	36°
0811103-15509027	15 W	536 LM	2700 K	50°
0811103-15509030	15 W	535 LM	3000 K	50°
0811103-15509040	15 W	582 LM	4000 K	50°

Luminance Distribution Diagram

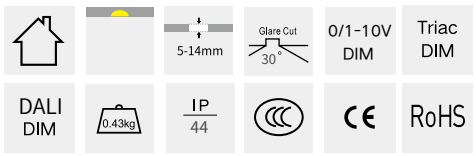
36°



50°



Ambient temperature: -15°C ~40°C
QTY/CTN: 36PCS/CTN
GW: 19.5KG/CTN
CTN size: 42×42×46.5 CM

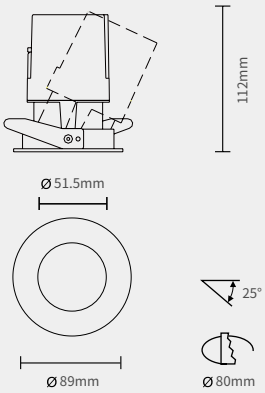


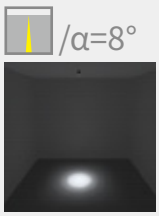
*IP44 for visible body of fitting after installation, not avaible for using with honeycomb louver.

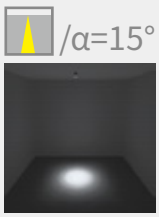
2211201

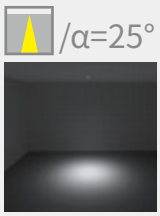
LED COB Round Adjustable Recessed Downlight











Optic accessories options



Honeycomb louver

Linear lens

Frame color



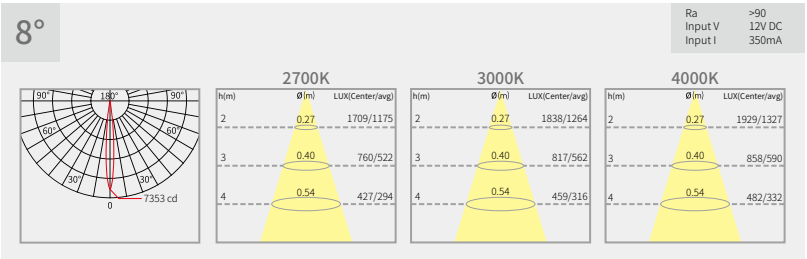
White

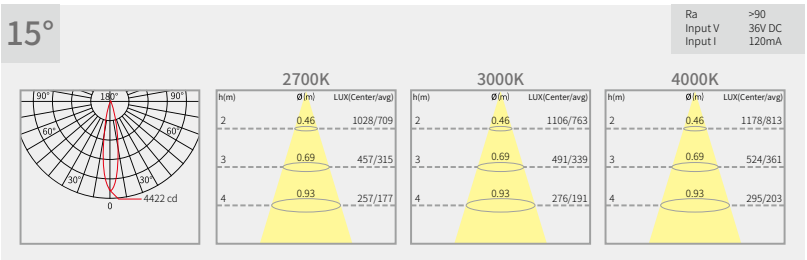
Black

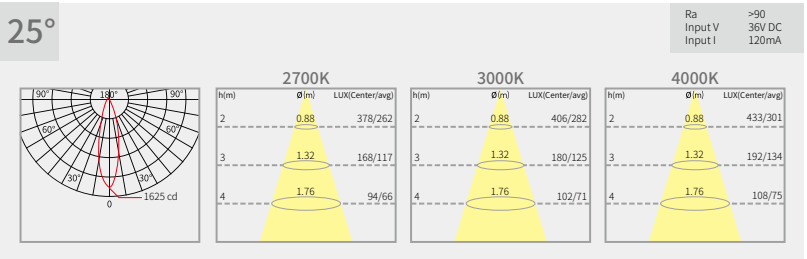
Product Parameters

Model No.	Power	Luminous flux(LM)	Color temperature(K)	Beam angle
2211201-05089027	5 W	250 LM	2700 K	8°
2211201-05089030	5 W	269 LM	3000 K	8°
2211201-05089040	5 W	275 LM	4000 K	8°
2211201-05159027	5 W	315 LM	2700 K	15°
2211201-05159030	5 W	338 LM	3000 K	15°
2211201-05159040	5 W	361 LM	4000 K	15°
2211201-05259027	5 W	340 LM	2700 K	25°
2211201-05259030	5 W	365 LM	3000 K	25°
2211201-05259040	5 W	389 LM	4000 K	25°

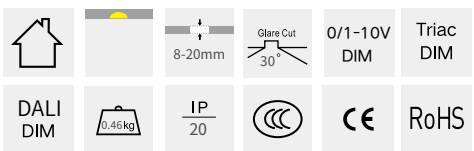
Luminance Distribution Diagram







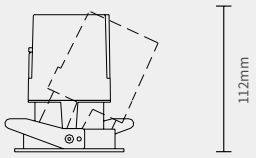
Ambient temperature: -15°C ~40°C
QTY/CTN: 27PCS/CTN
GW: 15.0KG/CTN
CTN size: 42×42×46.5 CM

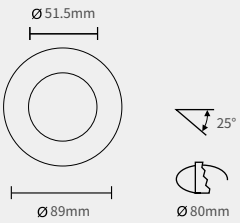


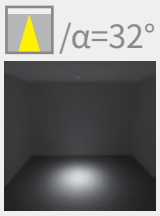
2211201

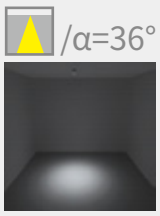
LED COB Round Adjustable Recessed Downlight













Optic accessories options



Honeycomb louver

Linear lens

Frame color



White

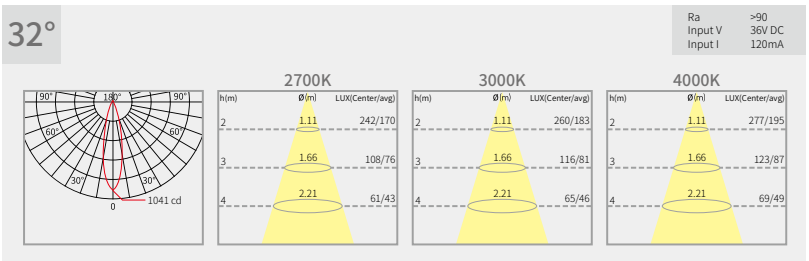
Black

Product Parameters

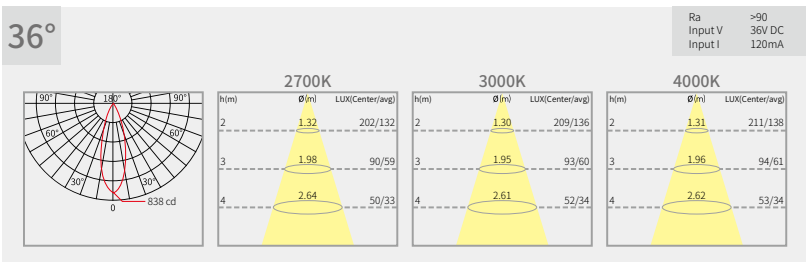
Model No.	Power	Luminous flux(LM)	Color temperature(K)	Beam angle
2211201-05329027	5 W	305 LM	2700 K	32°
2211201-05329030	5 W	328 LM	3000 K	32°
2211201-05329040	5 W	350 LM	4000 K	32°
2211201-05369027	5 W	334 LM	2700 K	36°
2211201-05369030	5 W	340 LM	3000 K	36°
2211201-05369040	5 W	348 LM	4000 K	36°
2211201-05559027	5 W	272 LM	2700 K	55°
2211201-05559030	5 W	270 LM	3000 K	55°
2211201-05559040	5 W	283 LM	4000 K	55°

Luminance Distribution Diagram

32°



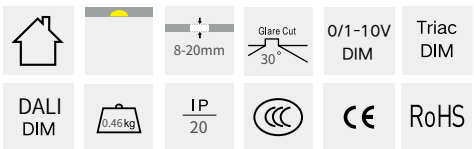
36°



55°



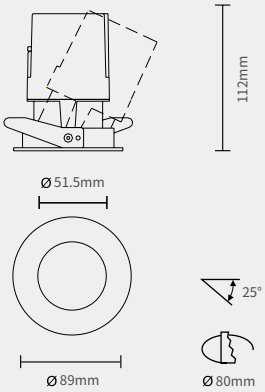
Ambient temperature: -15°C ~40°C
QTY/CTN: 27PCS/CTN
GW: 15.0KG/CTN
CTN size: 42×42×46.5 CM

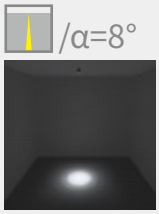


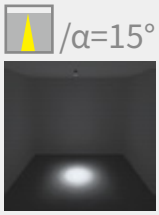
2211201

LED COB Round Adjustable Recessed Downlight











Optic accessories options



Honeycomb louver

Linear lens

Frame color



White

Black

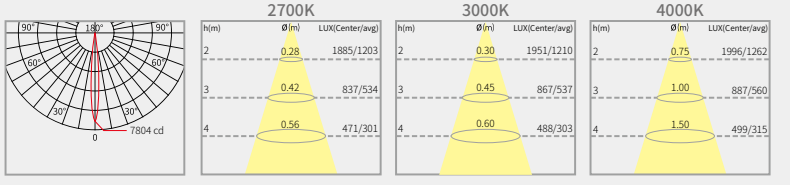
Product Parameters

Model No.	Power	Luminous flux(LM)	Color temperature(K)	Beam angle
2211201-08089027	8 W	416 LM	2700 K	8°
2211201-08089030	8 W	432 LM	3000 K	8°
2211201-08089030	8 W	447 LM	4000 K	8°
2211201-08159027	8 W	482 LM	2700 K	15°
2211201-08159030	8 W	464 LM	3000 K	15°
2211201-08159040	8 W	520 LM	4000 K	15°
2211201-08259027	8 W	434 LM	2700 K	25°
2211201-08259030	8 W	490 LM	3000 K	25°
2211201-08259040	8 W	498 LM	4000 K	25°

Luminance Distribution Diagram

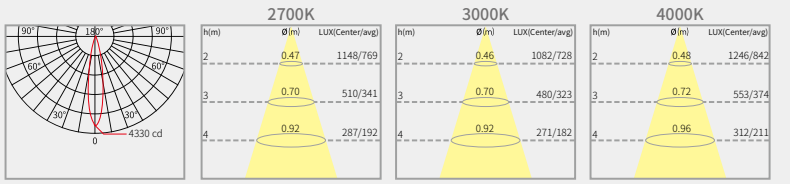
8°

Ra >90
Input V 12V DC
Input I 500mA



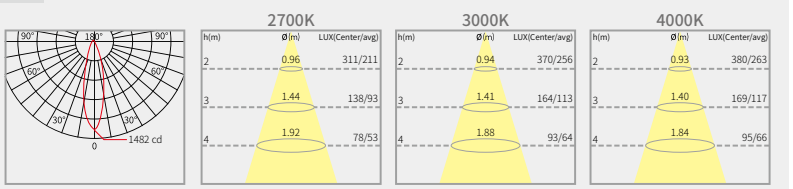
15°

Ra >90
Input V 36V DC
Input I 180mA

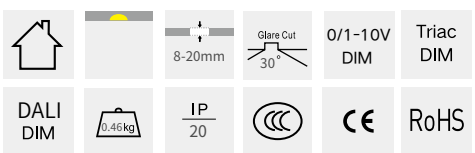


25°

Ra >90
Input V 36V DC
Input I 180mA



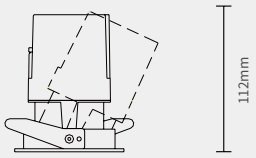
Ambient temperature: -15°C ~40°C
QTY/CTN: 27PCS/CTN
GW: 15.0KG/CTN
CTN size: 42×42×46.5 CM

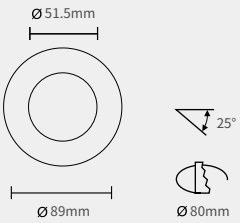


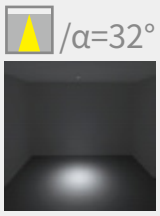
2211201

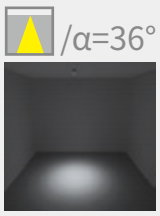
LED COB Round Adjustable Recessed Downlight













Optic accessories options



Honeycomb louver

Linear lens

Frame color



White

Black

Product Parameters

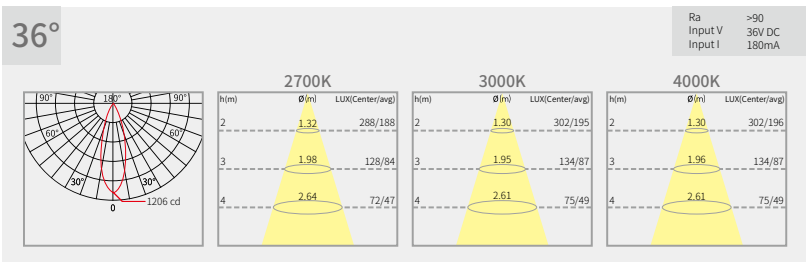
Model No.	Power	Luminous flux(LM)	Color temperature(K)	Beam angle
2211201-08329027	8 W	408 LM	2700 K	32°
2211201-08329030	8 W	448 LM	3000 K	32°
2211201-08329040	8 W	461 LM	4000 K	32°
2211201-08369027	8 W	476 LM	2700 K	36°
2211201-08369030	8 W	489 LM	3000 K	36°
2211201-08369040	8 W	496 LM	4000 K	36°
2211201-08559027	8 W	389 LM	2700 K	55°
2211201-08559030	8 W	388 LM	3000 K	55°
2211201-08559040	8 W	403 LM	4000 K	55°

Luminance Distribution Diagram

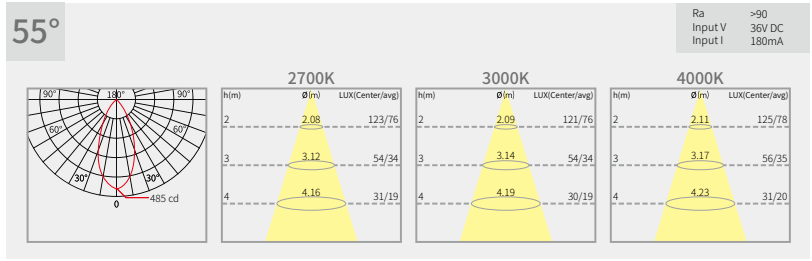
32°



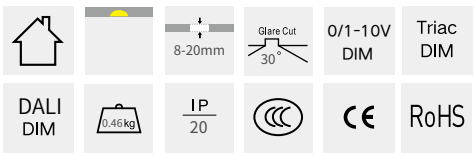
36°



55°



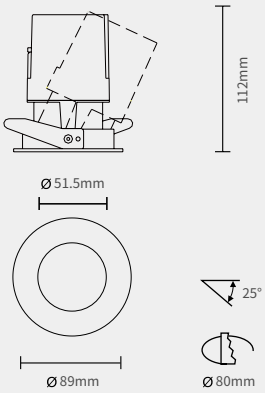
Ambient temperature: -15°C ~40°C
QTY/CTN: 27PCS/CTN
GW: 15.0KG/CTN
CTN size: 42×42×46.5 CM

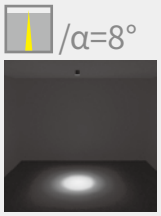


2211201

LED COB Round Adjustable Recessed Downlight



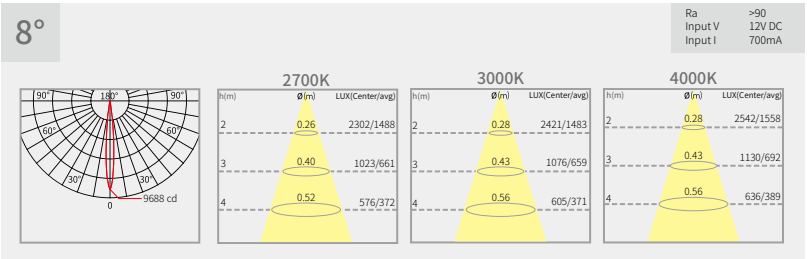




Product Parameters

Model No.	Power	Luminous flux(LM)	Color temperature(K)	Beam angle
2211201-10089027	10 W	469 LM	2700 K	8°
2211201-10089030	10 W	487 LM	3000 K	8°
2211201-10089040	10 W	497 LM	4000 K	8°

Luminance Distribution Diagram



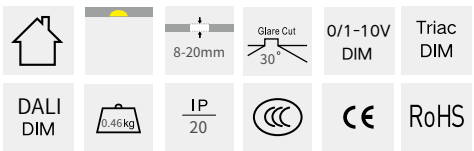
Optic accessories options



Frame color



Ambient temperature: -15°C ~40°C
QTY/CTN: 27PCS/CTN
GW: 15.0KG/CTN
CTN size: 42×42×46.5 CM



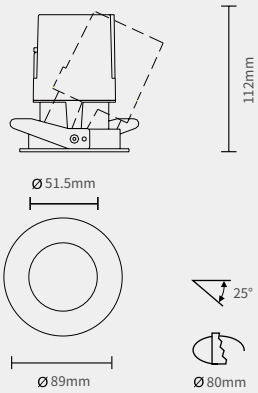


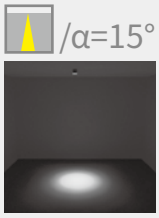
Tianyu Kindergarten, Shenzhen
Interior design: Super Normal Design Office
Photographers: Wenyao Fan, Chuangzhe Wang

2211201

LED COB Round Adjustable Recessed Downlight





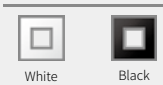




Optic accessories options



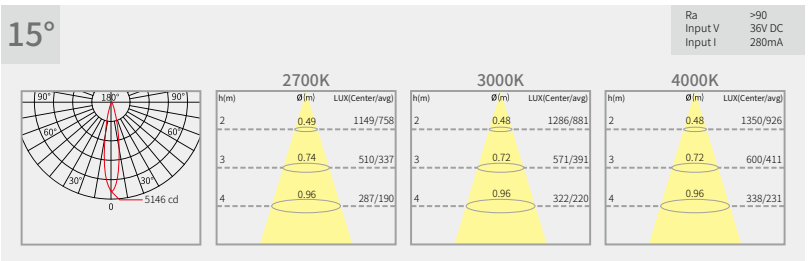
Frame color

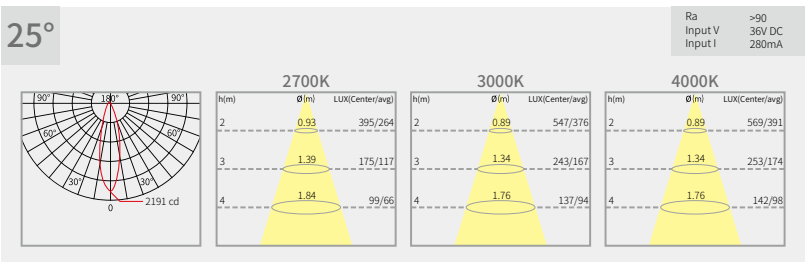


Product Parameters

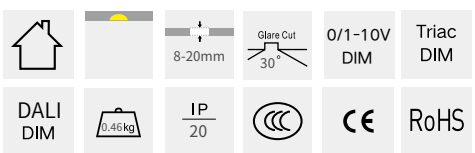
Model No.	Power	Luminous flux(LM)	Color temperature(K)	Beam angle
2211201-12159027	12 W	487 LM	2700 K	15°
2211201-12159030	12 W	538 LM	3000 K	15°
2211201-12159040	12 W	549 LM	4000 K	15°
2211201-12259027	12 W	494 LM	2700 K	25°
2211201-12259030	12 W	658 LM	3000 K	25°
2211201-12259040	12 W	681 LM	4000 K	25°

Luminance Distribution Diagram





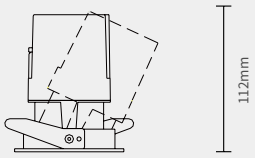
Ambient temperature: -15°C ~40°C
QTY/CTN: 27PCS/CTN
GW: 15.0KG/CTN
CTN size: 42×42×46.5 CM

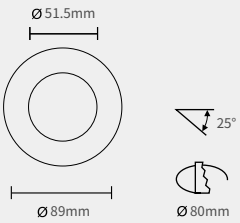


2211201

LED COB Round Adjustable Recessed Downlight







/α=32°



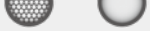
/α=36°



/α=55°



Optic accessories options



Honeycomb louver

Linear lens

Frame color



White

Black

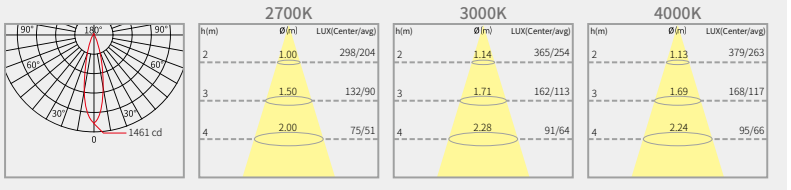
Product Parameters

Model No.	Power	Luminous flux(LM)	Color temperature(K)	Beam angle
2211201-12329027	12 W	465 LM	2700 K	32°
2211201-12329030	12 W	602 LM	3000 K	32°
2211201-12329040	12 W	621 LM	4000 K	32°
2211201-12369027	12 W	681 LM	2700 K	36°
2211201-12369030	12 W	702 LM	3000 K	36°
2211201-12369040	12 W	699 LM	4000 K	36°
2211201-12559027	12 W	555 LM	2700 K	55°
2211201-12559030	12 W	562 LM	3000 K	55°
2211201-12559040	12 W	567 LM	4000 K	55°

Luminance Distribution Diagram

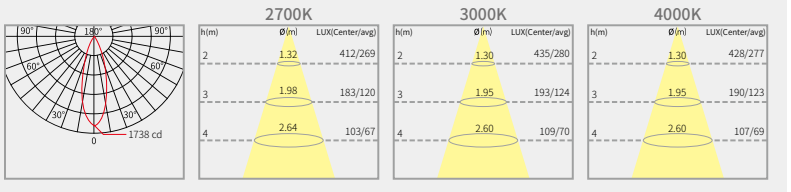
32°

Ra >90
Input V 36V DC
Input I 280mA



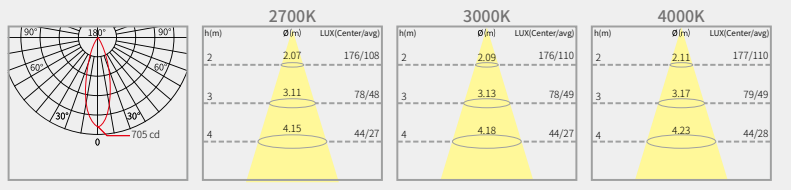
36°

Ra >90
Input V 36V DC
Input I 280mA

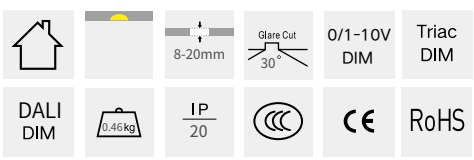


55°

Ra >90
Input V 36V DC
Input I 280mA



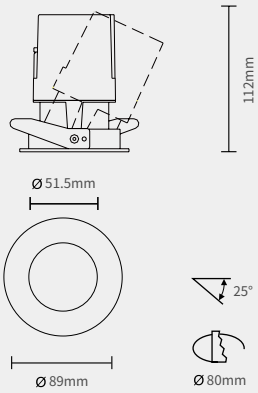
Ambient temperature: -15°C ~40°C
QTY/CTN: 27PCS/CTN
GW: 15.0KG/CTN
CTN size: 42×42×46.5 CM

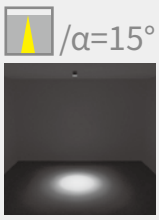


2211201

LED COB Round Adjustable Recessed Downlight





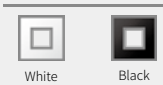




Optic accessories options



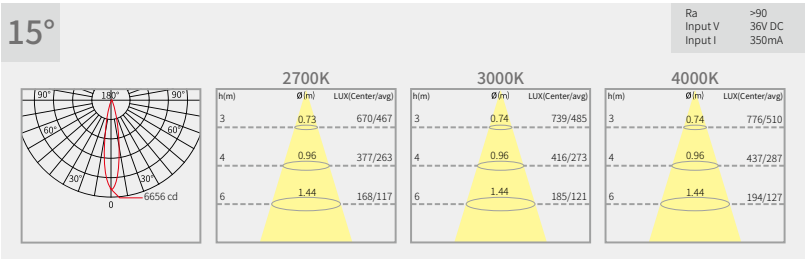
Frame color

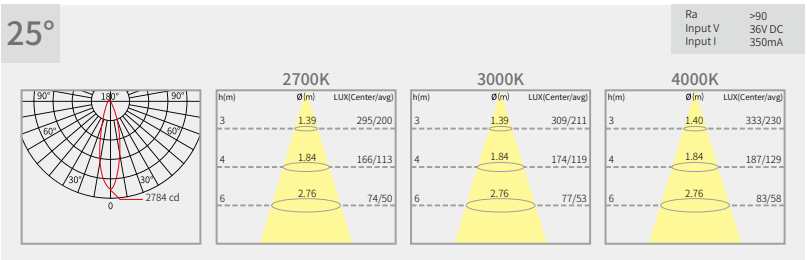


Product Parameters

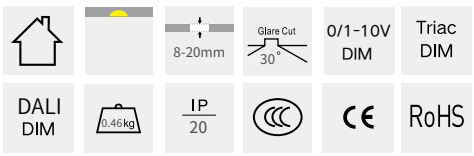
Model No.	Power	Luminous flux(LM)	Color temperature(K)	Beam angle
2211201-15159027	15 W	613 LM	2700 K	15°
2211201-15159030	15 W	669 LM	3000 K	15°
2211201-15159040	15 W	683 LM	4000 K	15°
2211201-15259027	15 W	783 LM	2700 K	25°
2211201-15259030	15 W	824 LM	3000 K	25°
2211201-15259040	15 W	894 LM	4000 K	25°

Luminance Distribution Diagram





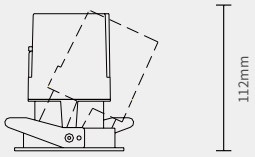
Ambient temperature: -15°C ~40°C
QTY/CTN: 27PCS/CTN
GW: 15.0KG/CTN
CTN size: 42×42×46.5 CM

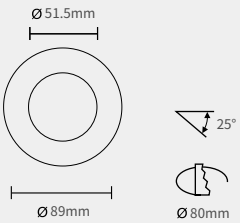


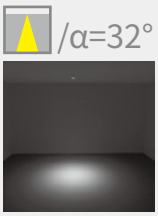
2211201

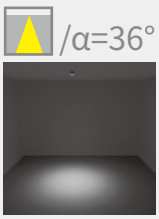
LED COB Round Adjustable Recessed Downlight

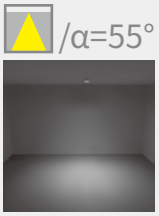












Optic accessories options



Honeycomb louver　Linear lens

Frame color



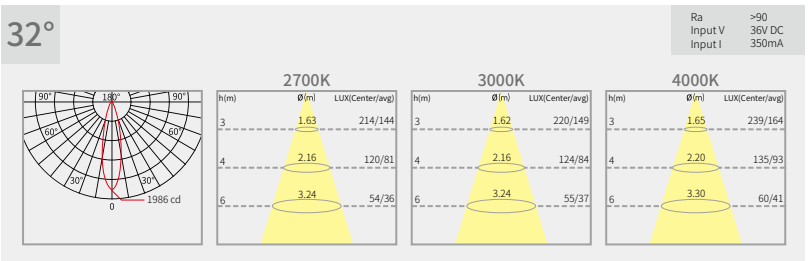
White　Black

Product Parameters

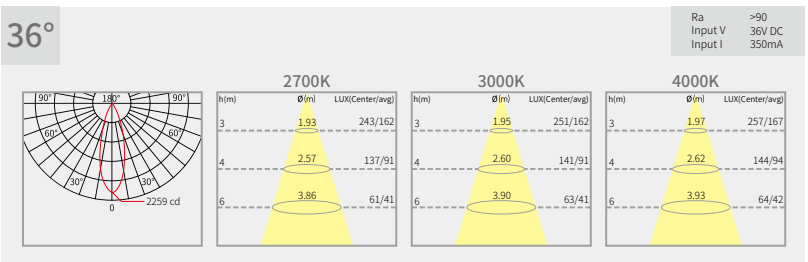
Model No.	Power	Luminous flux(LM)	Color temperature(K)	Beam angle
2211201-15329027	15 W	726 LM	2700 K	32°
2211201-15329030	15 W	749 LM	3000 K	32°
2211201-15329040	15 W	816 LM	4000 K	32°
2211201-15369027	15 W	883 LM	2700 K	36°
2211201-15369030	15 W	925 LM	3000 K	36°
2211201-15369040	15 W	957 LM	4000 K	36°
2211201-15559027	15 W	754 LM	2700 K	55°
2211201-15559030	15 W	763 LM	3000 K	55°
2211201-15559040	15 W	788 LM	4000 K	55°

Luminance Distribution Diagram

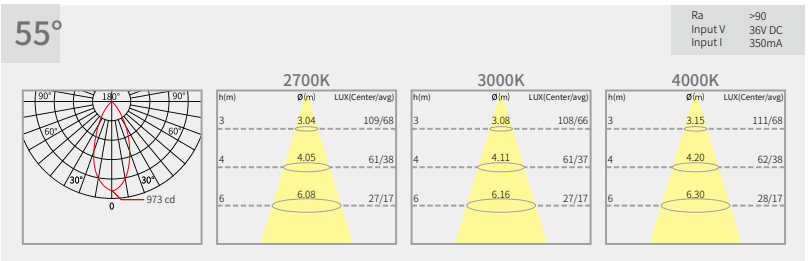
32°



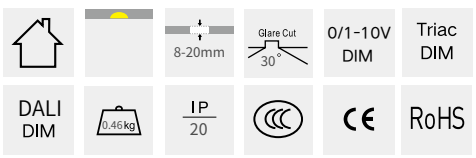
36°



55°



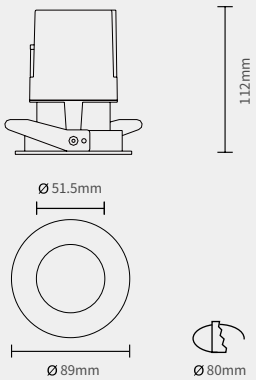
Ambient temperature: -15°C ~40°C
QTY/CTN: 27PCS/CTN
GW: 15.0KG/CTN
CTN size: 42×42×46.5 CM

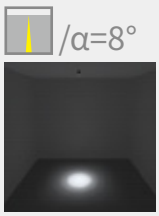


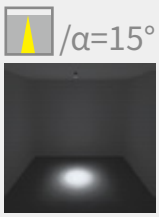
2211101

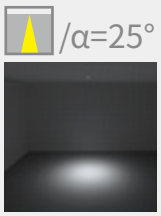
LED COB Round Fixed Recessed Downlight











Optic accessories options



Frame color

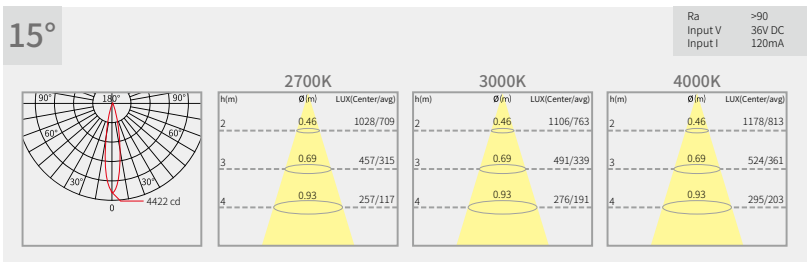


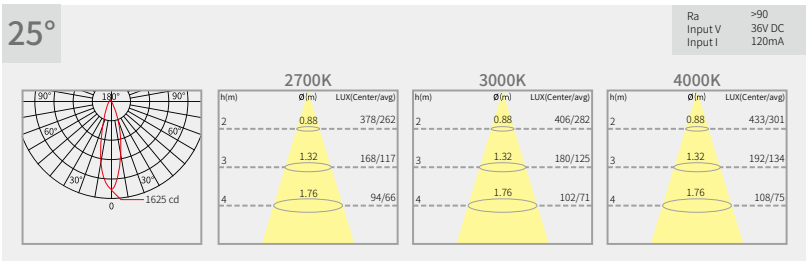
Product Parameters

Model No.	Power	Luminous flux(LM)	Color temperature(K)	Beam angle
2211101-05089027	5 W	250 LM	2700 K	8°
2211101-05089030	5 W	269 LM	3000 K	8°
2211101-05089040	5 W	275 LM	4000 K	8°
2211101-05159027	5 W	315 LM	2700 K	15°
2211101-05159030	5 W	338 LM	3000 K	15°
2211101-05159040	5 W	361 LM	4000 K	15°
2211101-05259027	5 W	340 LM	2700 K	25°
2211101-05259030	5 W	365 LM	3000 K	25°
2211101-05259040	5 W	389 LM	4000 K	25°

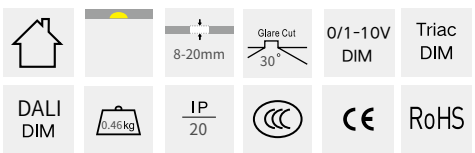
Luminance Distribution Diagram







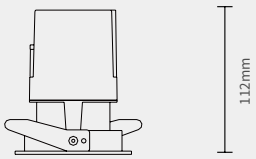
Ambient temperature: -15°C ~40°C
QTY/CTN: 27PCS/CTN
GW: 15.0KG/CTN
CTN size: 42×42×46.5 CM

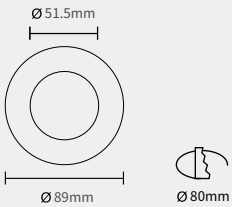


2211101

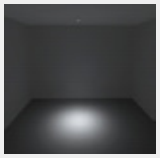
LED COB Round Fixed Recessed Downlight







/α=32°



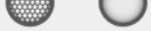
/α=36°



/α=55°



Optic accessories options



Honeycomb louver

Linear lens

Frame color



White

Black

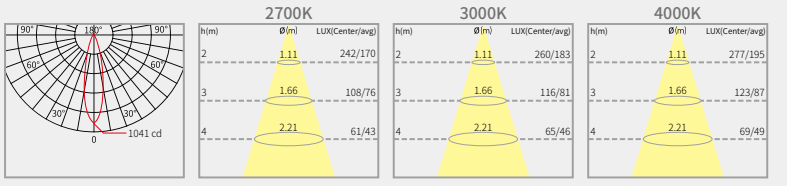
Product Parameters

Model No.	Power	Luminous flux(LM)	Color temperature(K)	Beam angle
2211101-05329027	5 W	305 LM	2700 K	32°
2211101-05329030	5 W	328 LM	3000 K	32°
2211101-05329040	5 W	350 LM	4000 K	32°
2211101-05369027	5 W	334 LM	2700 K	36°
2211101-05369030	5 W	340 LM	3000 K	36°
2211101-05369040	5 W	348 LM	4000 K	36°
2211101-05559027	5 W	272 LM	2700 K	55°
2211101-05559030	5 W	270 LM	3000 K	55°
2211101-05559040	5 W	283 LM	4000 K	55°

Luminance Distribution Diagram

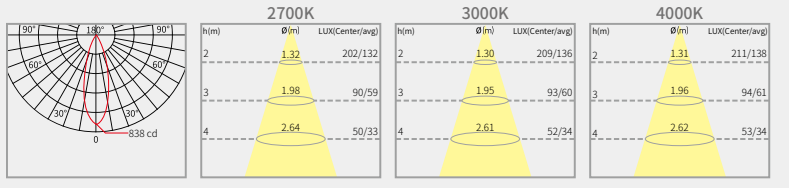
32°

Ra >90
Input V 36V DC
Input I 120mA



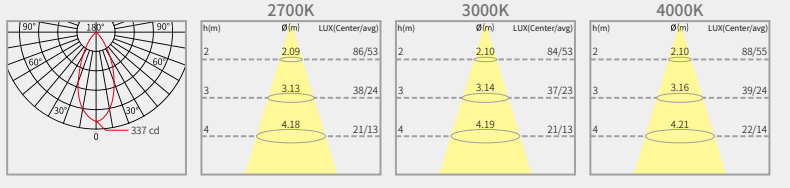
36°

Ra >90
Input V 36V DC
Input I 120mA

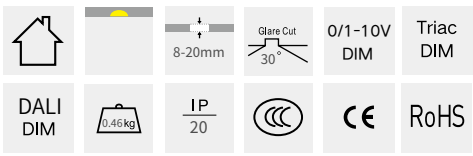


55°

Ra >90
Input V 36V DC
Input I 120mA



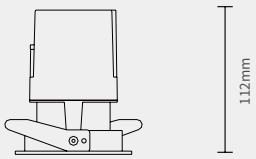
Ambient temperature: -15°C ~40°C
QTY/CTN: 27PCS/CTN
GW: 15.0KG/CTN
CTN size: 42×42×46.5 CM

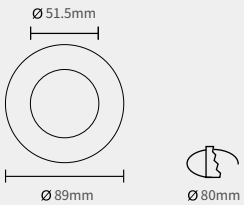


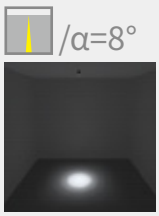
2211101

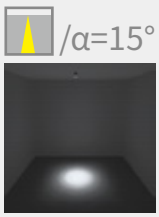
LED COB Round Fixed Recessed Downlight

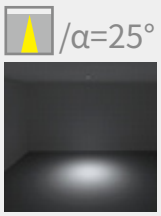












Optic accessories options



Frame color

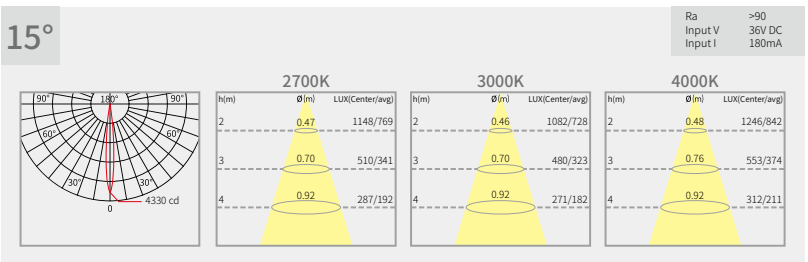


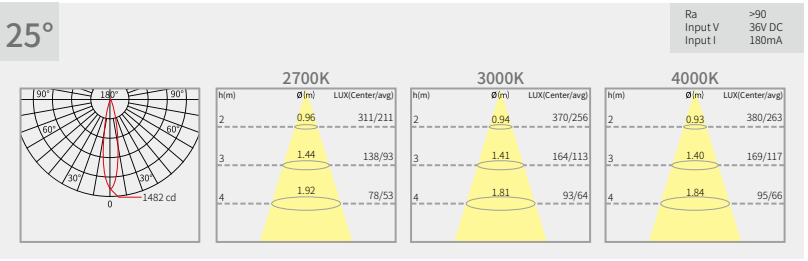
Product Parameters

Model No.	Power	Luminous flux(LM)	Color temperature(K)	Beam angle
2211101-08089027	8 W	416 LM	2700 K	8°
2211101-08089030	8 W	432 LM	3000 K	8°
2211101-08089040	8 W	447 LM	4000 K	8°
2211101-08159027	8 W	482 LM	2700 K	15°
2211101-08159030	8 W	464 LM	3000 K	15°
2211101-08159040	8 W	520 LM	4000 K	15°
2211101-08259027	8 W	434 LM	2700 K	25°
2211101-08259030	8 W	490 LM	3000 K	25°
2211101-08259040	8 W	498 LM	4000 K	25°

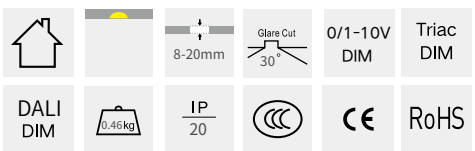
Luminance Distribution Diagram







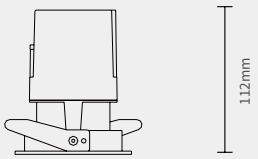
Ambient temperature: -15°C ~40°C
QTY/CTN: 27PCS/CTN
GW: 15.0KG/CTN
CTN size: 42×42×46.5 CM

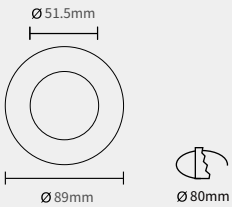


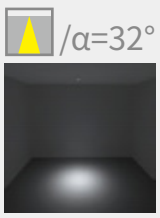
2211101

LED COB Round Fixed Recessed Downlight

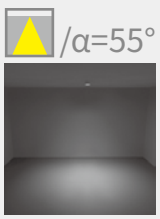








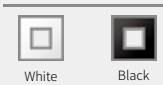




Optic accessories options



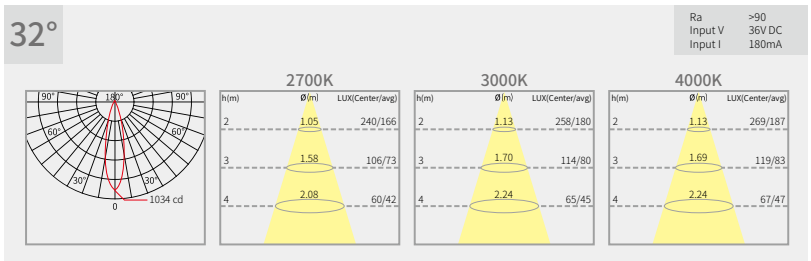
Frame color

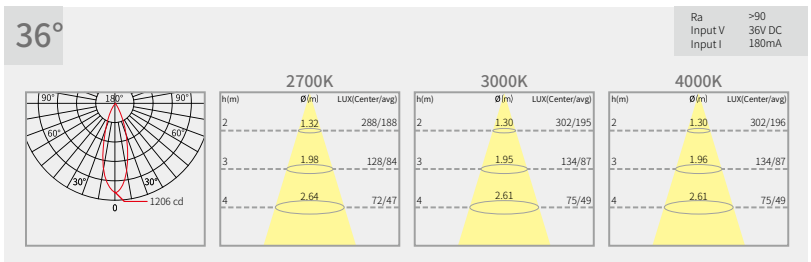


Product Parameters

Model No.	Power	Luminous flux(LM)	Color temperature(K)	Beam angle
2211101-08329027	8 W	408 LM	2700 K	32°
2211101-08329030	8 W	448 LM	3000 K	32°
2211101-08329040	8 W	461 LM	4000 K	32°
2211101-08369027	8 W	476 LM	2700 K	36°
2211101-08369030	8 W	489 LM	3000 K	36°
2211101-08369040	8 W	496 LM	4000 K	36°
2211101-08559027	8 W	389 LM	2700 K	55°
2211101-08559030	8 W	388 LM	3000 K	55°
2211101-08559040	8 W	403 LM	4000 K	55°

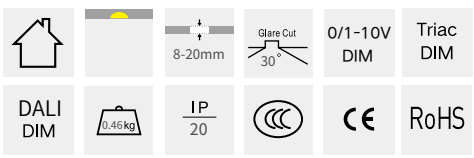
Luminance Distribution Diagram







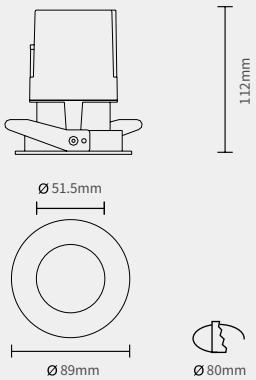
Ambient temperature: -15°C ~40°C
QTY/CTN: 27PCS/CTN
GW: 15.0KG/CTN
CTN size: 42×42×46.5 CM

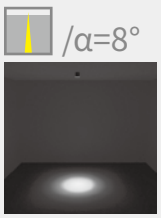


2211101

LED COB Round Fixed Recessed Downlight



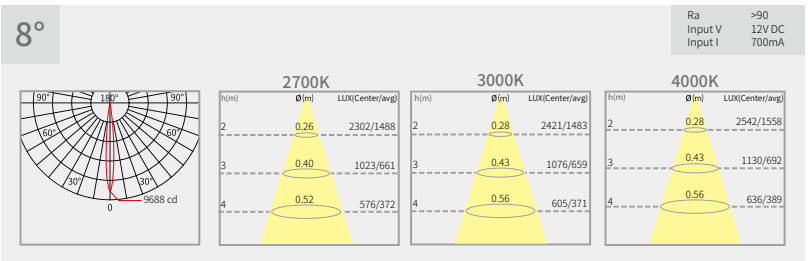




Product Parameters

Model No.	Power	Luminous flux(LM)	Color temperature(K)	Beam angle
2211101-10089027	10 W	469 LM	2700 K	8°
2211101-10089030	10 W	487 LM	3000 K	8°
2211101-10089040	10 W	497 LM	4000 K	8°

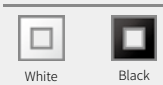
Luminance Distribution Diagram



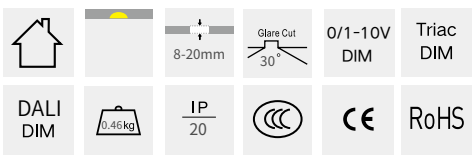
Optic accessories options



Frame color



Ambient temperature: -15°C ~40°C
QTY/CTN: 27PCS/CTN
GW: 15.0KG/CTN
CTN size: 42×42×46.5 CM



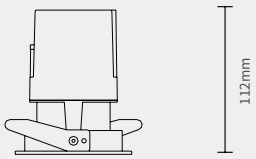


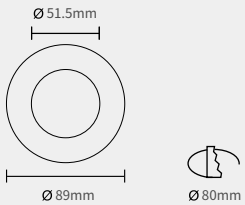
Diaoyutai MGM Hotel Hangzhou, China
Interior Design/Lighting Design: ChengChung Design

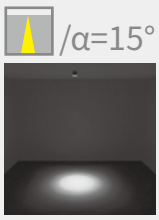
2211101

LED COB Round Fixed Recessed Downlight







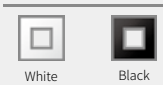




Optic accessories options



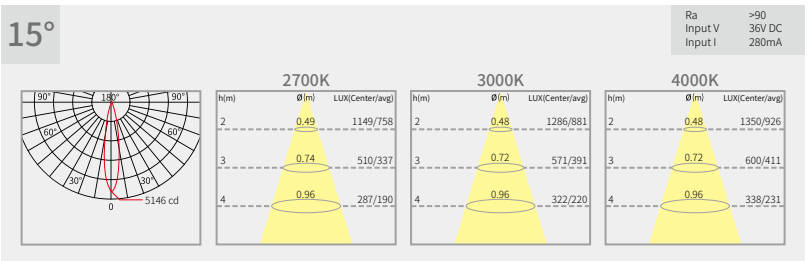
Frame color

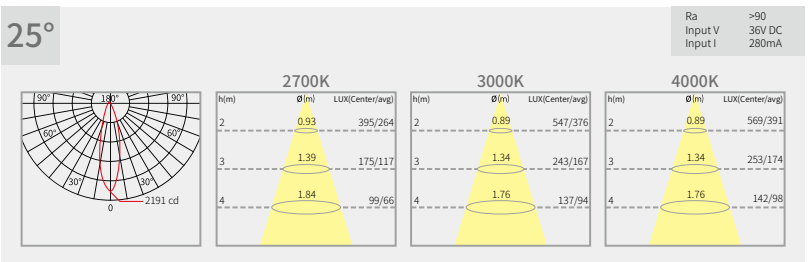


Product Parameters

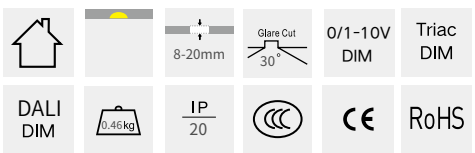
Model No.	Power	Luminous flux(LM)	Color temperature(K)	Beam angle
2211101-12159027	12 W	487 LM	2700 K	15°
2211101-12159030	12 W	538 LM	3000 K	15°
2211101-12159040	12 W	549 LM	4000 K	15°
2211101-12259027	12 W	494 LM	2700 K	25°
2211101-12259030	12 W	658 LM	3000 K	25°
2211101-12259040	12 W	681 LM	4000 K	25°

Luminance Distribution Diagram





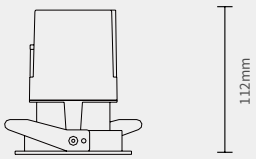
Ambient temperature: -15°C ~40°C
QTY/CTN: 27PCS/CTN
GW: 15.0KG/CTN
CTN size: 42×42×46.5 CM

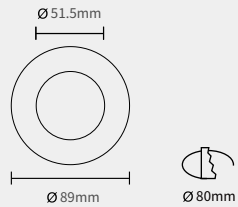


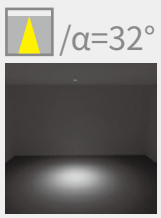
2211101

LED COB Round Fixed Recessed Downlight

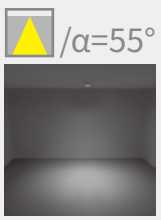












Optic accessories options



Honeycomb louver | Linear lens

Frame color



White | Black

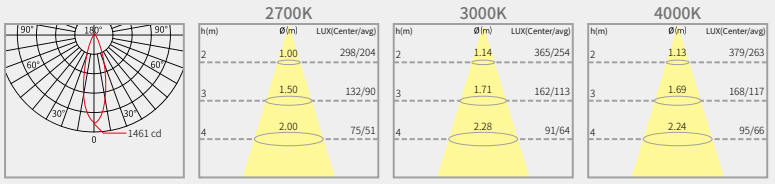
Product Parameters

Model No.	Power	Luminous flux(LM)	Color temperature(K)	Beam angle
2211101-12329027	12 W	465 LM	2700 K	32°
2211101-12329030	12 W	602 LM	3000 K	32°
2211101-12329040	12 W	621 LM	4000 K	32°
2211101-12369027	12 W	681 LM	2700 K	36°
2211101-12369030	12 W	702 LM	3000 K	36°
2211101-12369040	12 W	699 LM	4000 K	36°
2211101-12559027	12 W	555 LM	2700 K	55°
2211101-12559030	12 W	562 LM	3000 K	55°
2211101-12559040	12 W	567 LM	4000 K	55°

Luminance Distribution Diagram

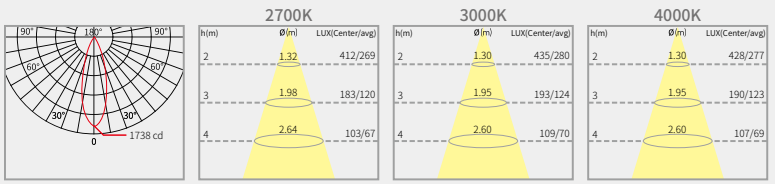
32°

Ra >90
Input V 36V DC
Input I 280mA



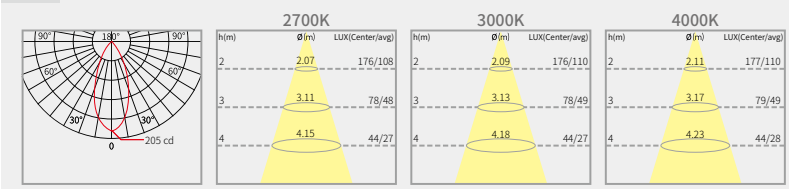
36°

Ra >90
Input V 36V DC
Input I 280mA

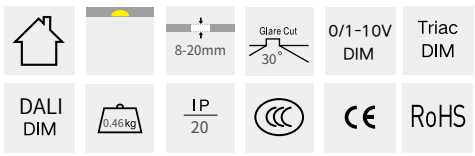


55°

Ra >90
Input V 36V DC
Input I 280mA



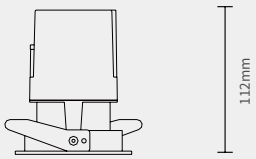
Ambient temperature: -15°C ~40°C
QTY/CTN: 27PCS/CTN
GW: 15.0KG/CTN
CTN size: 42×42×46.5 CM

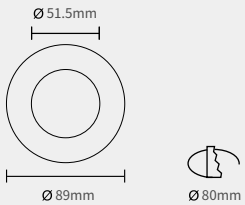


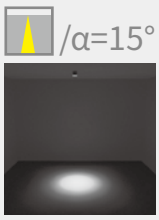
2211101

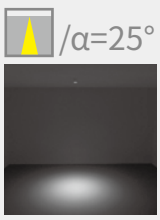
LED COB Round Fixed Recessed Downlight







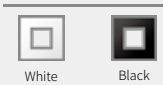




Optic accessories options



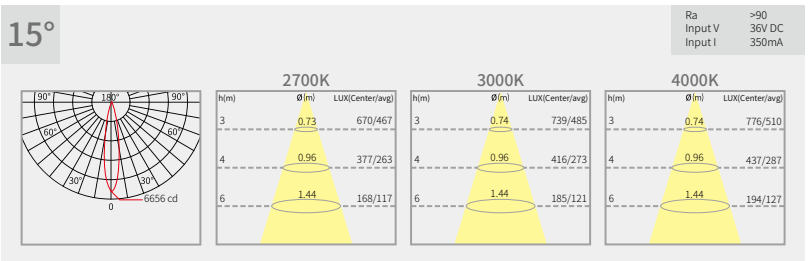
Frame color

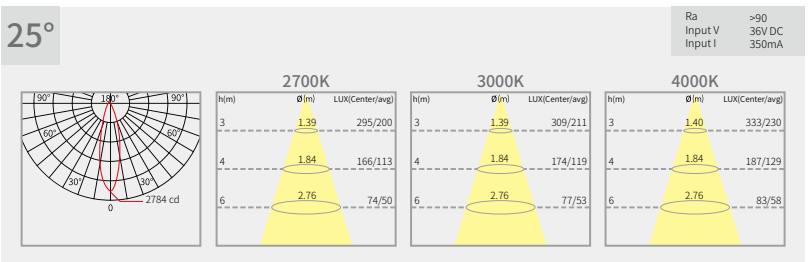


Product Parameters

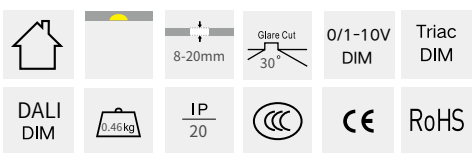
Model No.	Power	Luminous flux(LM)	Color temperature(K)	Beam angle
2211101-15159027	15 W	613 LM	2700 K	15°
2211101-15159030	15 W	669 LM	3000 K	15°
2211101-15159040	15 W	683 LM	4000 K	15°
2211101-15259027	15 W	783 LM	2700 K	25°
2211101-15259030	15 W	824 LM	3000 K	25°
2211101-15259040	15 W	894 LM	4000 K	25°

Luminance Distribution Diagram





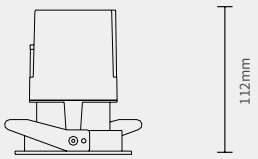
Ambient temperature: -15°C ~40°C
QTY/CTN: 27PCS/CTN
GW: 15.0KG/CTN
CTN size: 42×42×46.5 CM

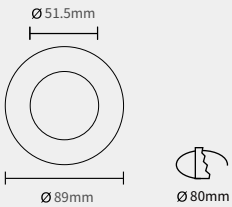


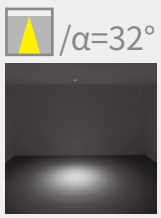
2211101

LED COB Round Fixed Recessed Downlight













Optic accessories options



Honeycomb louver | Linear lens

Frame color



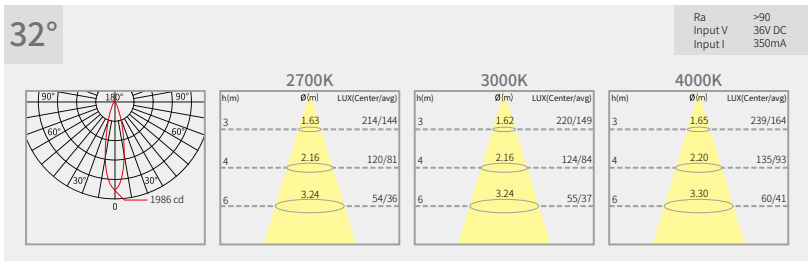
White | Black

Product Parameters

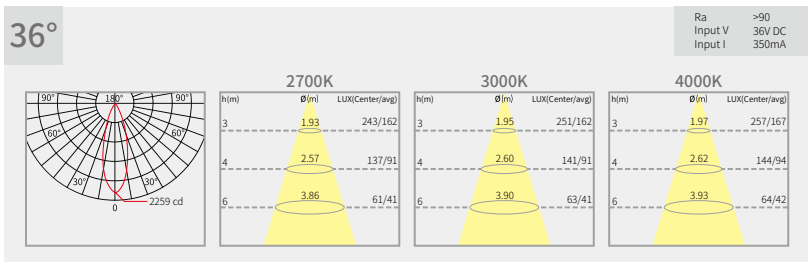
Model No.	Power	Luminous flux(LM)	Color temperature(K)	Beam angle
2211101-15329027	15 W	726 LM	2700 K	32°
2211101-15329030	15 W	749 LM	3000 K	32°
2211101-15329040	15 W	816 LM	4000 K	32°
2211101-15369027	15 W	883 LM	2700 K	36°
2211101-15369030	15 W	925 LM	3000 K	36°
2211101-15369040	15 W	957 LM	4000 K	36°
2211101-15559027	15 W	754 LM	2700 K	55°
2211101-15559030	15 W	763 LM	3000 K	55°
2211101-15559040	15 W	788 LM	4000 K	55°

Luminance Distribution Diagram

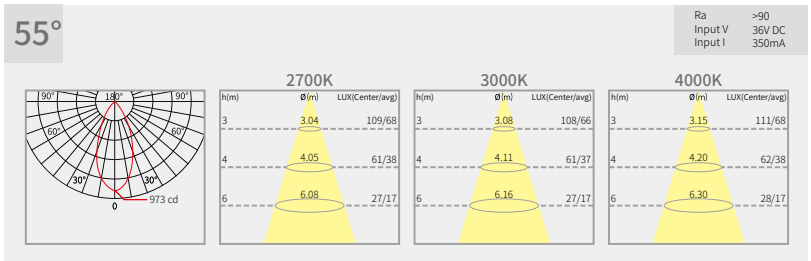
32°



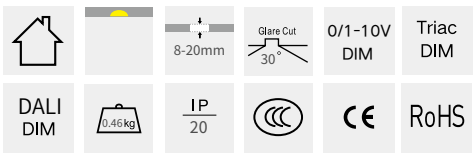
36°



55°

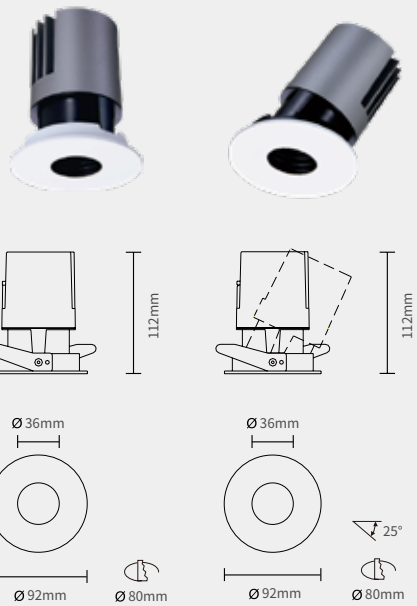


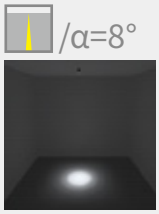
Ambient temperature: -15°C ~40°C
QTY/CTN: 27PCS/CTN
GW: 15.0KG/CTN
CTN size: 42×42×46.5 CM

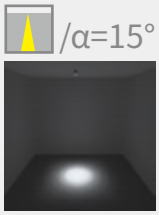


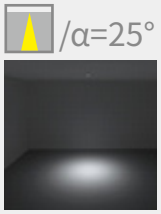
2211X02

LED COB Round Pin Hole Recessed Downlight





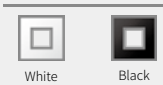




Optic accessories options



Frame color



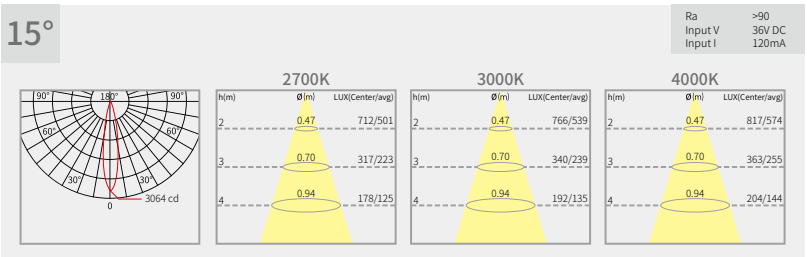
Product Parameters

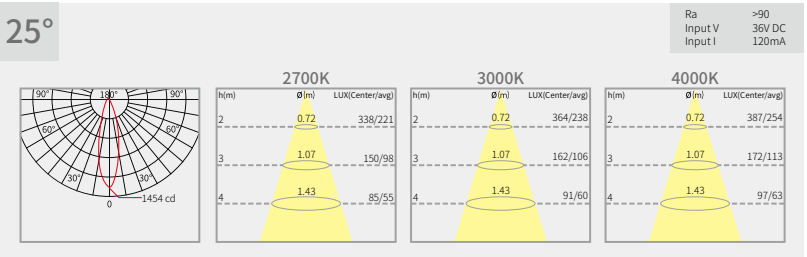
Model No.	Power	Luminous flux(LM)	Color temperature(K)	Beam angle
2211X02-05089027	5 W	194 LM	2700 K	8°
2211X02-05089030	5 W	209 LM	3000 K	8°
2211X02-05089040	5 W	213 LM	4000 K	8°
2211X02-05159027	5 W	223 LM	2700 K	15°
2211X02-05159030	5 W	240 LM	3000 K	15°
2211X02-05159040	5 W	256 LM	4000 K	15°
2211X02-05259027	5 W	233 LM	2700 K	25°
2211X02-05259030	5 W	251 LM	3000 K	25°
2211X02-05259040	5 W	267 LM	4000 K	25°

* The round hole fixed recessed model is No.2211102, the adjustable recessed model is No.2211202.

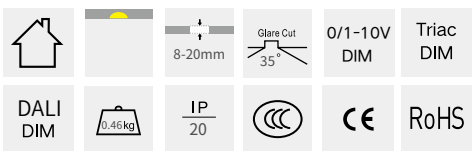
Luminance Distribution Diagram





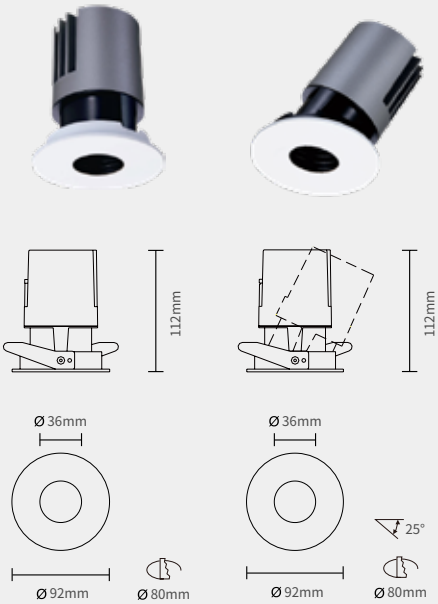


Ambient temperature: -15°C ~40°C
QTY/CTN: 27PCS/CTN
GW: 15.0KG/CTN
CTN size: 42×42×46.5 CM

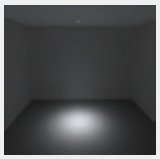


2211X02

LED COB Round Pin Hole Recessed Downlight



/α=32°



/α=36°



/α=50°



Optic accessories options

Honeycomb louver

Linear lens

Frame color

White

Black

Product Parameters

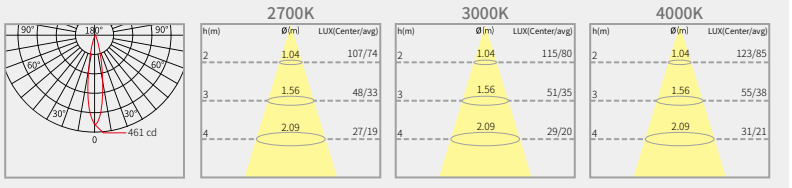
Model No.	Power	Luminous flux(LM)	Color temperature(K)	Beam angle
2211X02-05329027	5 W	133 LM	2700 K	32°
2211X02-05329030	5 W	143 LM	3000 K	32°
2211X02-05329040	5 W	152 LM	4000 K	32°
2211X02-05369027	5 W	269 LM	2700 K	36°
2211X02-05369030	5 W	273 LM	3000 K	36°
2211X02-05369040	5 W	279 LM	4000 K	36°
2211X02-05509027	5 W	230 LM	2700 K	50°
2211X02-05509030	5 W	230 LM	3000 K	50°
2211X02-05509040	5 W	241 LM	4000 K	50°

* The round hole fixed recessed model is No.2211102, the adjustable recessed model is No.2211202.

Luminance Distribution Diagram

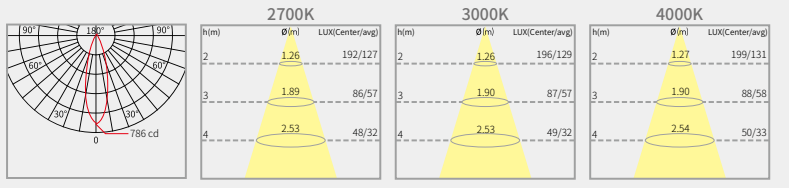
32°

Ra >90
Input V 36V DC
Input I 120mA



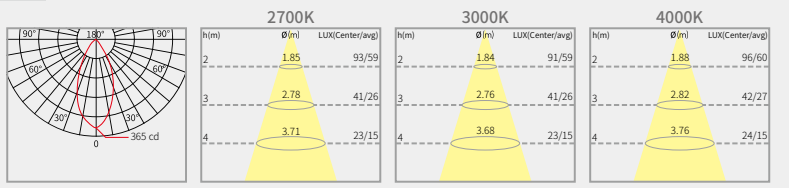
36°

Ra >90
Input V 36V DC
Input I 120mA

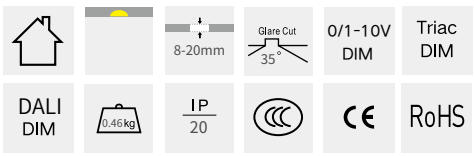


50°

Ra >90
Input V 36V DC
Input I 120mA

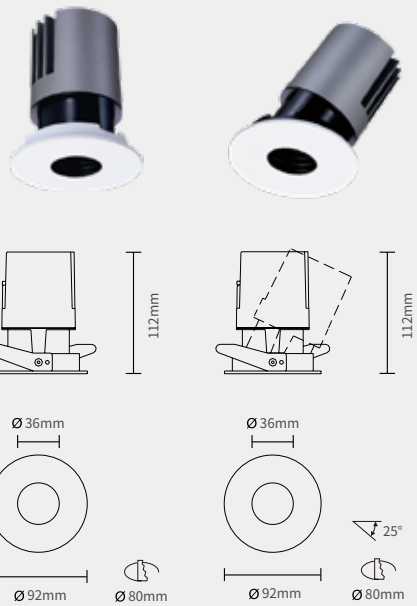


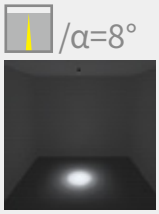
Ambient temperature: -15°C ~40°C
QTY/CTN: 27PCS/CTN
GW: 15.0KG/CTN
CTN size: 42×42×46.5 CM

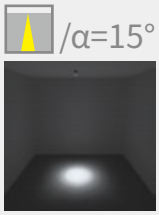


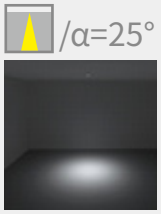
2211X02

LED COB Round Pin Hole Recessed Downlight









Optic accessories options



Frame color



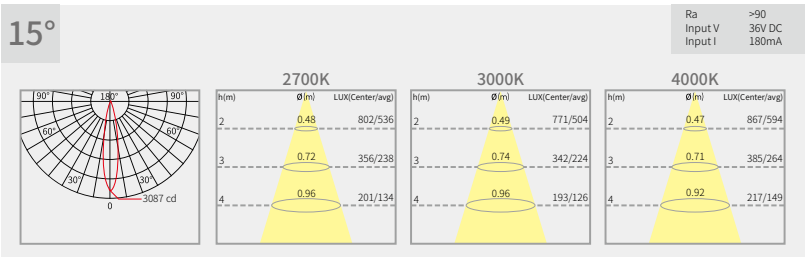
Product Parameters

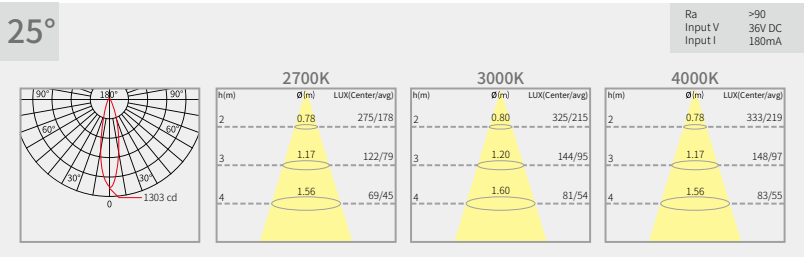
Model No.	Power	Luminous flux(LM)	Color temperature(K)	Beam angle
2211X02-08089027	8 W	340 LM	2700 K	8°
2211X02-08089030	8 W	348 LM	3000 K	8°
2211X02-08089040	8 W	367 LM	4000 K	8°
2211X02-08159027	8 W	361 LM	2700 K	15°
2211X02-08159030	8 W	358 LM	3000 K	15°
2211X02-08159040	8 W	393 LM	4000 K	15°
2211X02-08259027	8 W	304 LM	2700 K	25°
2211X02-08259030	8 W	357 LM	3000 K	25°
2211X02-08259040	8 W	361 LM	4000 K	25°

* The round hole fixed recessed model is No.2211102, the adjustable recessed model is No.2211202.

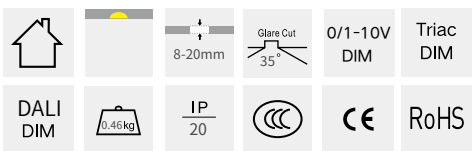
Luminance Distribution Diagram





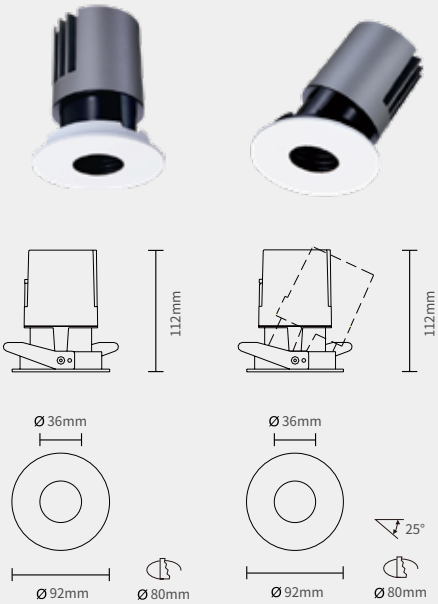


Ambient temperature: -15°C ~40°C
QTY/CTN: 27PCS/CTN
GW: 15.0KG/CTN
CTN size: 42×42×46.5 CM

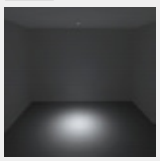


2211X02

LED COB Round Pin Hole Recessed Downlight



/α=32°



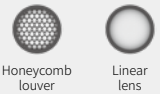
/α=36°



/α=50°



Optic accessories options



Honeycomb louver

Linear lens

Frame color



White

Black

Product Parameters

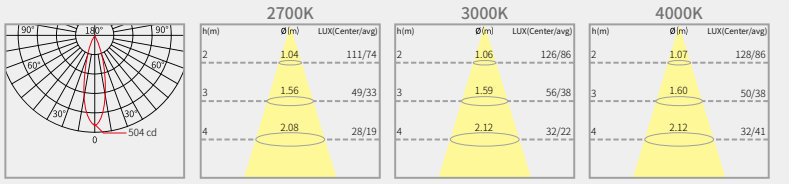
Model No.	Power	Luminous flux(LM)	Color temperature(K)	Beam angle
2211X02-08329027	8 W	232 LM	2700 K	32°
2211X02-08329030	8 W	248 LM	3000 K	32°
2211X02-08329040	8 W	249 LM	4000 K	32°
2211X02-08369027	8 W	379 LM	2700 K	36°
2211X02-08369030	8 W	388 LM	3000 K	36°
2211X02-08369040	8 W	401 LM	4000 K	36°
2211X02-08509027	8 W	319 LM	2700 K	50°
2211X02-08509030	8 W	335 LM	3000 K	50°
2211X02-08509040	8 W	344 LM	4000 K	50°

* The round hole fixed recessed model is No.2211102, the adjustable recessed model is No.2211202.

Luminance Distribution Diagram

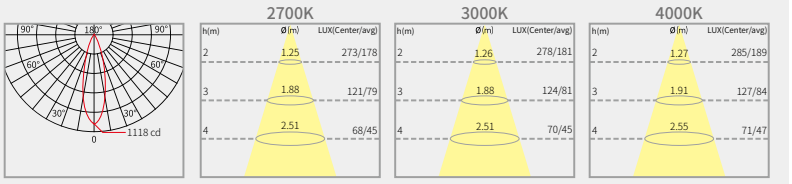
32°

Ra >90
Input V 36V DC
Input I 180mA



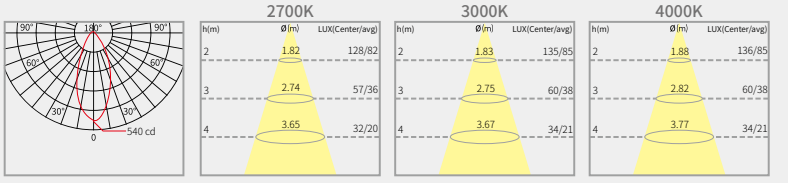
36°

Ra >90
Input V 36V DC
Input I 180mA

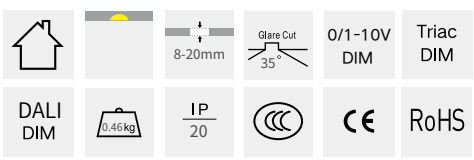


50°

Ra >90
Input V 36V DC
Input I 180mA



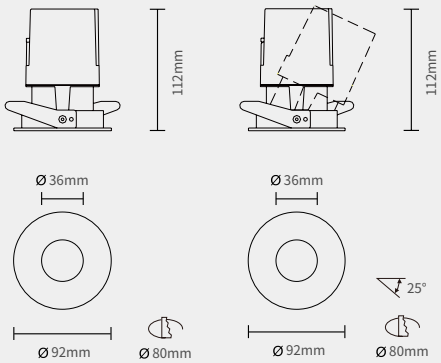
Ambient temperature: -15°C ~40°C
QTY/CTN: 27PCS/CTN
GW: 15.0KG/CTN
CTN size: 42×42×46.5 CM

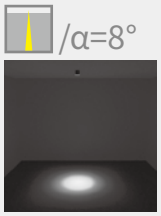


2211X02

LED COB Round Pin Hole Recessed Downlight





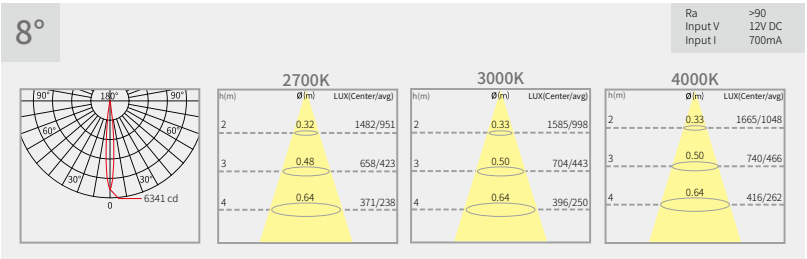


Product Parameters

Model No.	Power	Luminous flux(LM)	Color temperature(K)	Beam angle
2211X02-10089027	10 W	376 LM	2700 K	8°
2211X02-10089030	10 W	390 LM	3000 K	8°
2211X02-10089040	10 W	409 LM	4000 K	8°

* The round hole fixed recessed model is No.2211102, the adjustable recessed model is No.2211202.

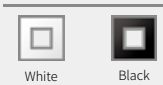
Luminance Distribution Diagram



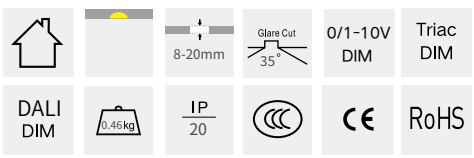
Optic accessories options



Frame color



Ambient temperature: -15°C ~40°C
QTY/CTN: 27PCS/CTN
GW: 15.0KG/CTN
CTN size: 42×42×46.5 CM

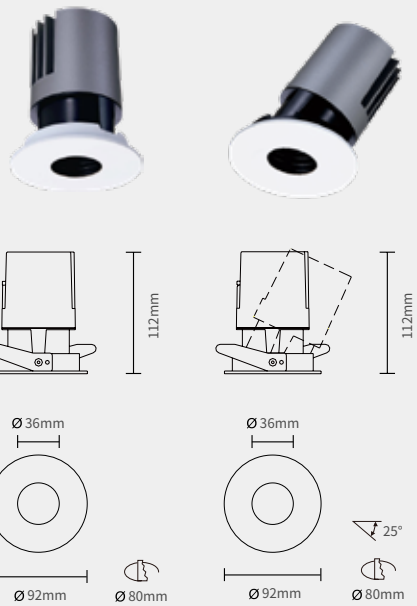


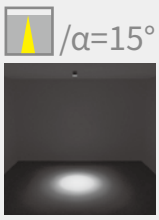


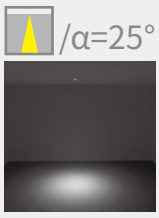
Sofitel, Foshan, China
Interior Design: ChengChung Design
Lighting Design: ARC Light Design
Public Area Detailed Lighting Design: Pudi Design

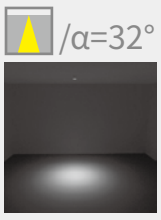
2211X02

LED COB Round Pin Hole Recessed Downlight









Optic accessories options



Honeycomb louver

Linear lens

Frame color



White

Black

Product Parameters

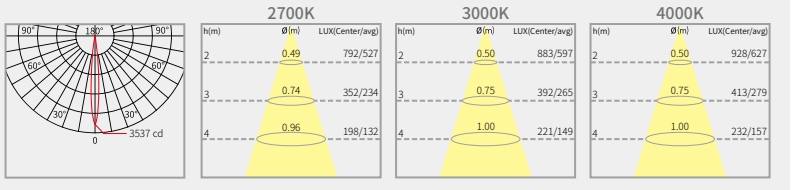
Model No.	Power	Luminous flux(LM)	Color temperature(K)	Beam angle
2211X02-12159027	12 W	373 LM	2700 K	15°
2211X02-12159030	12 W	411 LM	3000 K	15°
2211X02-12159040	12 W	419 LM	4000 K	15°
2211X02-12259027	12 W	364 LM	2700 K	25°
2211X02-12259030	12 W	465 LM	3000 K	25°
2211X02-12259040	12 W	478 LM	4000 K	25°
2211X02-12329027	12 W	264 LM	2700 K	32°
2211X02-12329030	12 W	315 LM	3000 K	32°
2211X02-12329040	12 W	321 LM	4000 K	32°

* The round hole fixed recessed model is No.2211102, the adjustable recessed model is No.2211202.

Luminance Distribution Diagram

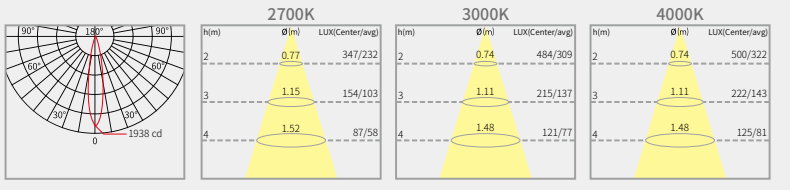
15°

Ra >90
Input V 36V DC
Input I 280mA



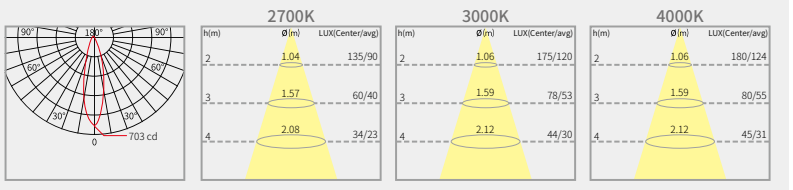
25°

Ra >90
Input V 36V DC
Input I 280mA

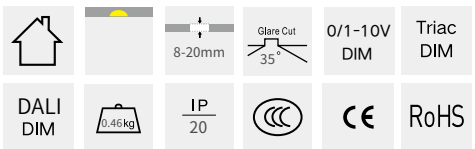


32°

Ra >90
Input V 36V DC
Input I 280mA

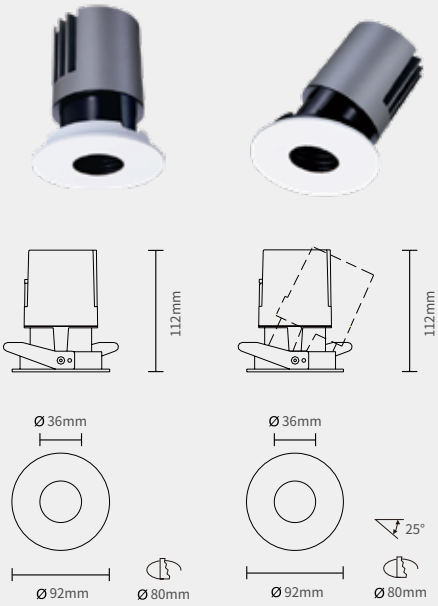


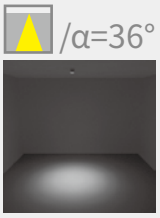
Ambient temperature: -15°C ~40°C
QTY/CTN: 27PCS/CTN
GW: 15.0KG/CTN
CTN size: 42×42×46.5 CM

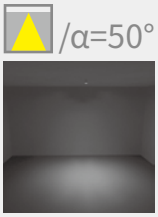


2211X02

LED COB Round Pin Hole Recessed Downlight







Optic accessories options



Frame color

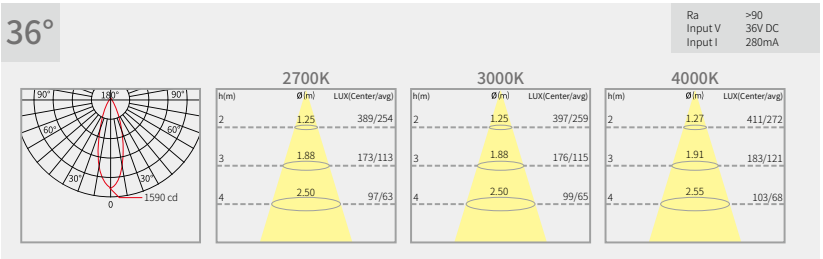


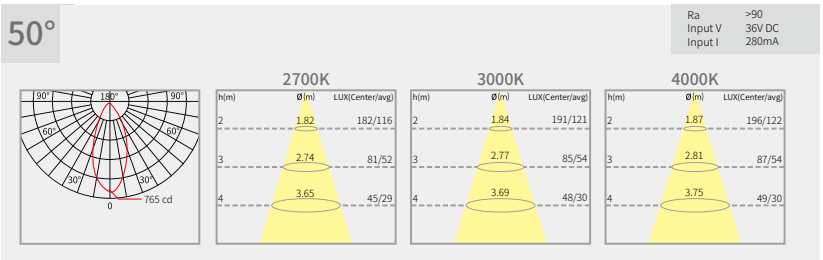
Product Parameters

Model No.	Power	Luminous flux(LM)	Color temperature(K)	Beam angle
2211X02-12369027	12 W	538 LM	2700 K	36°
2211X02-12369030	12 W	554 LM	3000 K	36°
2211X02-12369040	12 W	579 LM	4000 K	36°
2211X02-12509027	12 W	455 LM	2700 K	50°
2211X02-12509030	12 W	475 LM	3000 K	50°
2211X02-12509040	12 W	493 LM	4000 K	50°

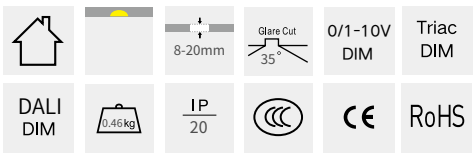
* The round hole fixed recessed model is No.2211102, the adjustable recessed model is No.2211202.

Luminance Distribution Diagram



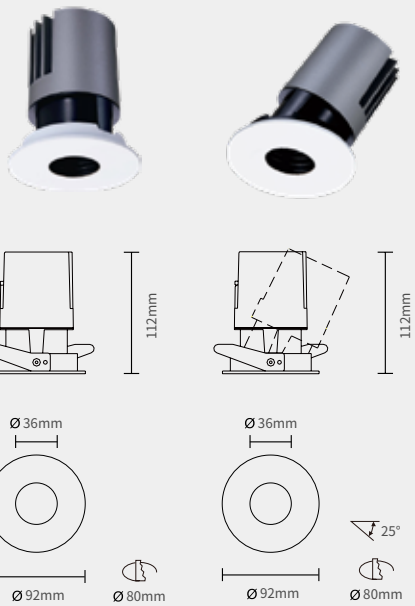


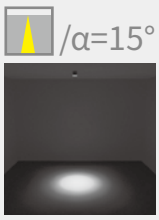
Ambient temperature: -15°C ~40°C
QTY/CTN: 27PCS/CTN
GW: 24.5KG/CTN
CTN size: 42×42×46.5 CM



2211X02

LED COB Round Pin Hole Recessed Downlight







Optic accessories options



Frame color



Product Parameters

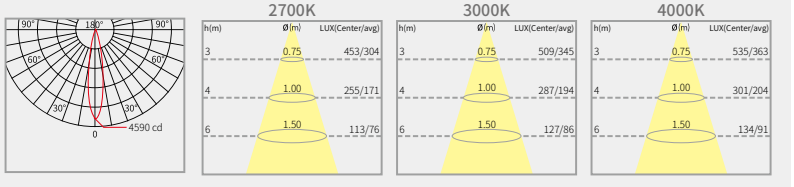
Model No.	Power	Luminous flux(LM)	Color temperature(K)	Beam angle
2211X02-15159027	15 W	458 LM	2700 K	15°
2211X02-15159030	15 W	507 LM	3000 K	15°
2211X02-15159030	15 W	517 LM	4000 K	15°
2211X02-15259027	15 W	562 LM	2700 K	25°
2211X02-15259030	15 W	581 LM	3000 K	25°
2211X02-15259040	15 W	621 LM	4000 K	25°

* The round hole fixed recessed model is No.2211102, the adjustable recessed model is No.2211202.

Luminance Distribution Diagram

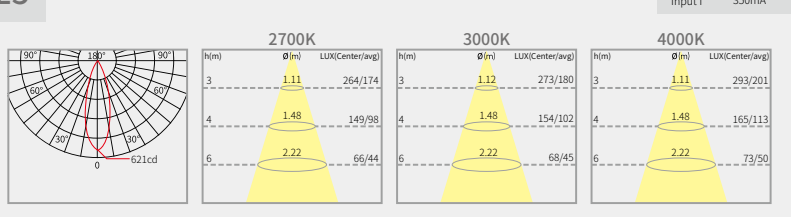
15°

Ra >90
Input V 36V DC
Input I 350mA

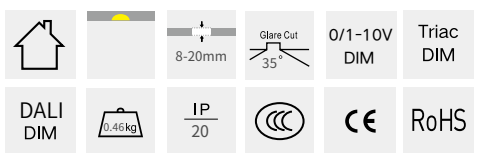


25°

Ra >90
Input V 36V DC
Input I 350mA

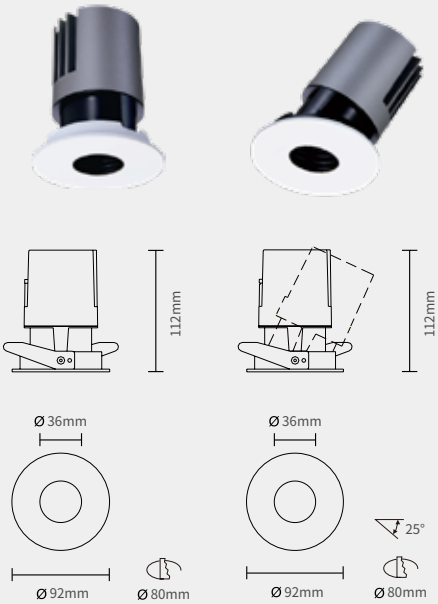


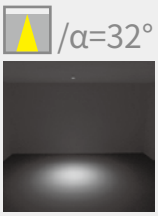
Ambient temperature: -15°C ~40°C
QTY/CTN: 27PCS/CTN
GW: 15.0KG/CTN
CTN size: 42×42×46.5 CM

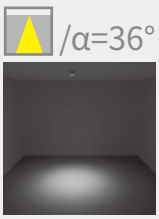


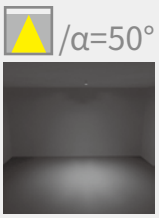
2211X02

LED COB Round Pin Hole Recessed Downlight









Optic accessories options



Honeycomb louver

Linear lens

Frame color



White

Black

Product Parameters

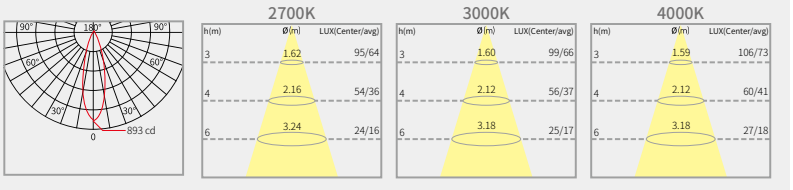
Model No.	Power	Luminous flux(LM)	Color temperature(K)	Beam angle
2211X02-15329027	15 W	371 LM	2700 K	32°
2211X02-15329030	15 W	379 LM	3000 K	32°
2211X02-15329040	15 W	406 LM	4000 K	32°
2211X02-15369027	15 W	721 LM	2700 K	36°
2211X02-15369030	15 W	693 LM	3000 K	36°
2211X02-15369040	15 W	756 LM	4000 K	36°
2211X02-15509027	15 W	596 LM	2700 K	50°
2211X02-15509030	15 W	570 LM	3000 K	50°
2211X02-15509040	15 W	660 LM	4000 K	50°

* The round hole fixed recessed model is No.2211102, the adjustable recessed model is No.2211202.

Luminance Distribution Diagram

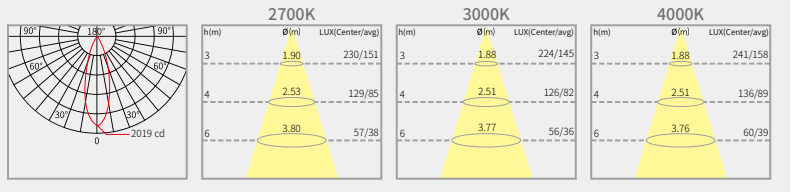
32°

Ra >90
Input V 36V DC
Input I 350mA



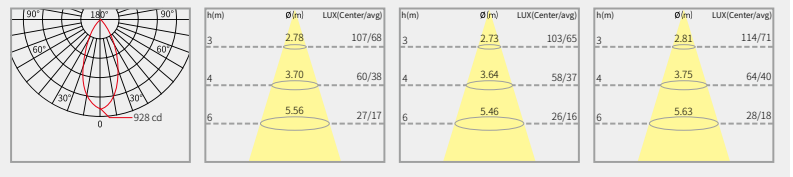
36°

Ra >90
Input V 36V DC
Input I 350mA

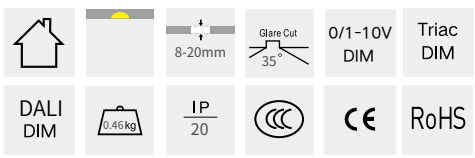


50°

Ra >90
Input V 36V DC
Input I 350mA



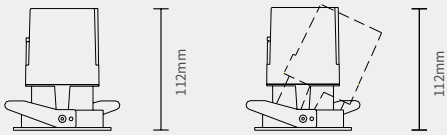
Ambient temperature: -15°C ~40°C
QTY/CTN: 27PCS/CTN
GW: 15.0KG/CTN
CTN size: 42×42×46.5 CM

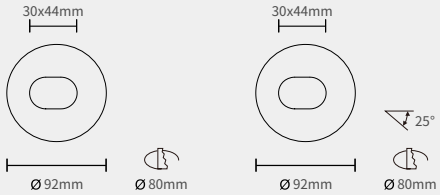


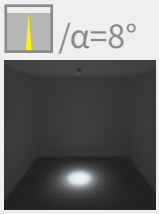
2211X03

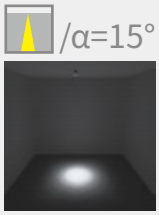
LED COB Round Oval Hole Recessed Downlight

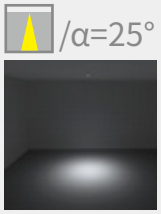












Optic accessories options



Honeycomb louver

Linear lens

Frame color



White

Black

Product Parameters

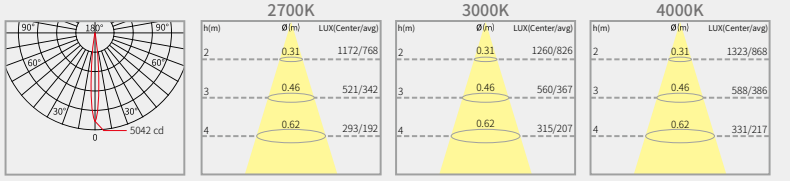
Model No.	Power	Luminous flux(LM)	Color temperature(K)	Beam angle
2211X03-05089027	5 W	197 LM	2700 K	8°
2211X03-05089030	5 W	212 LM	3000 K	8°
2211X03-05089040	5 W	216 LM	4000 K	8°
2211X03-05159027	5 W	230 LM	2700 K	15°
2211X03-05159030	5 W	247 LM	3000 K	15°
2211X03-05159040	5 W	263 LM	4000 K	15°
2211X03-05259027	5 W	243 LM	2700 K	25°
2211X03-05259030	5 W	261 LM	3000 K	25°
2211X03-05259040	5 W	279 LM	4000 K	25°

* The round oval hole fixed recessed model is No.2211103, the adjustable recessed model is No.2211203.

Luminance Distribution Diagram

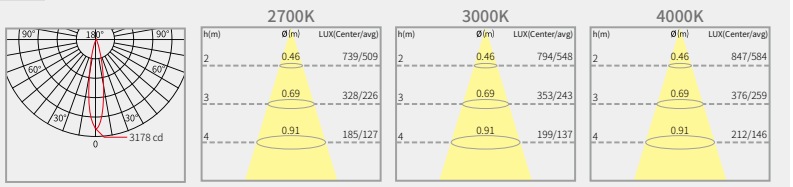
8°

Ra >90
Input V 12V DC
Input I 350mA



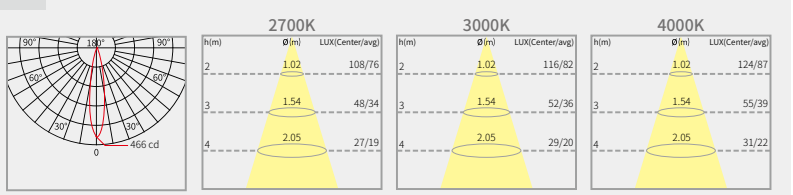
15°

Ra >90
Input V 36V DC
Input I 120mA

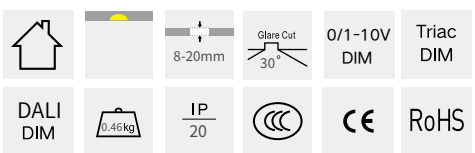


25°

Ra >90
Input V 36V DC
Input I 120mA



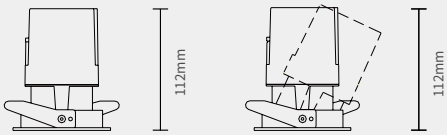
Ambient temperature: -15°C ~40°C
QTY/CTN: 27PCS/CTN
GW: 15.0KG/CTN
CTN size: 42×42×46.5 CM

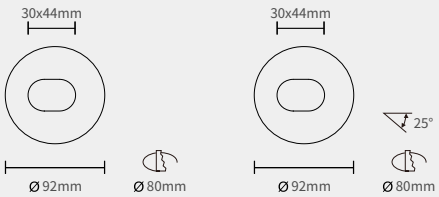


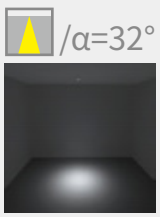
2211X03

LED COB Round Oval Hole Recessed Downlight

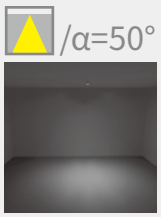








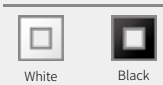




Optic accessories options



Frame color



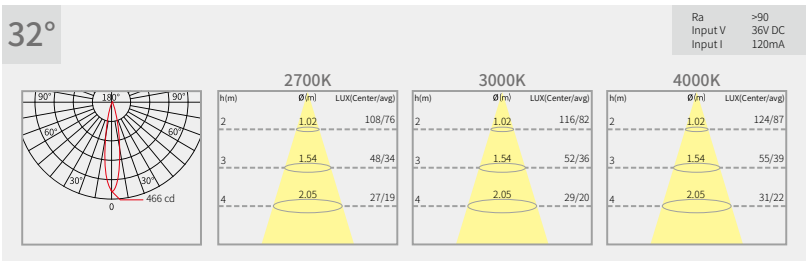
Product Parameters

Model No.	Power	Luminous flux(LM)	Color temperature(K)	Beam angle
2211X03-05329027	5 W	141 LM	2700 K	32°
2211X03-05329030	5 W	132 LM	3000 K	32°
2211X03-05329040	5 W	162 LM	4000 K	32°
2211X03-05369027	5 W	268 LM	2700 K	36°
2211X03-05369030	5 W	277 LM	3000 K	36°
2211X03-05369040	5 W	287 LM	4000 K	36°
2211X03-05509027	5 W	229 LM	2700 K	50°
2211X03-05509030	5 W	237 LM	3000 K	50°
2211X03-05509040	5 W	243 LM	4000 K	50°

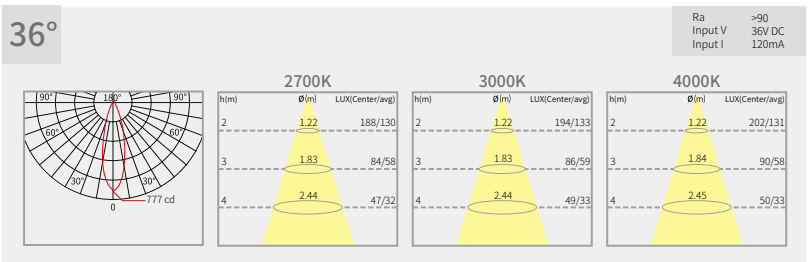
* The round oval hole fixed recessed model is No.2211103, the adjustable recessed model is No.2211203.

Luminance Distribution Diagram

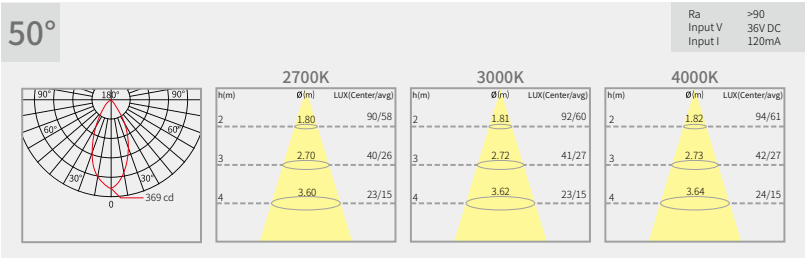
32°



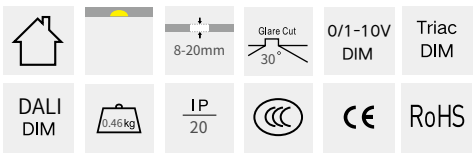
36°



50°



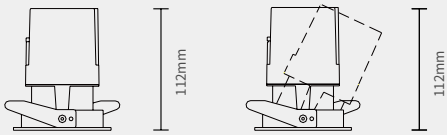
Ambient temperature: -15°C ~40°C
QTY/CTN: 27PCS/CTN
GW: 15.0KG/CTN
CTN size: 42×42×46.5 CM

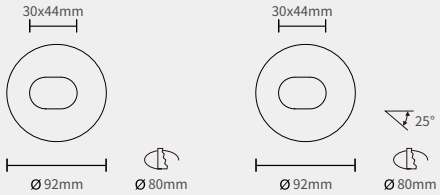


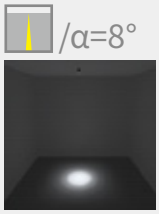
2211X03

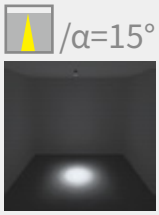
LED COB Round Oval Hole Recessed Downlight

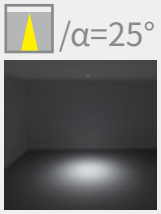












Optic accessories options



Honeycomb louver

Linear lens

Frame color



White

Black

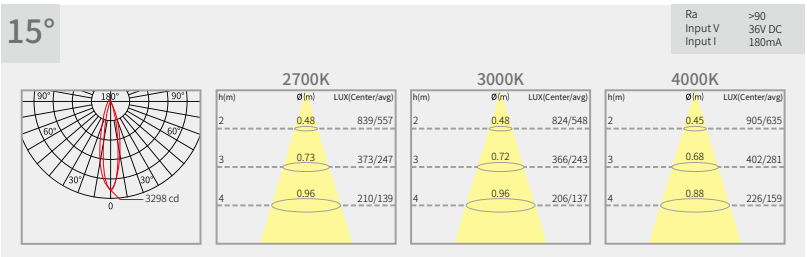
Product Parameters

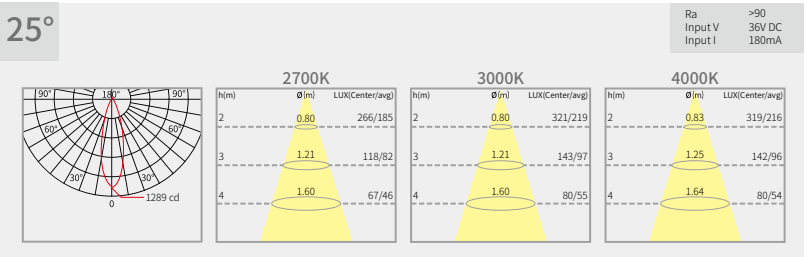
Model No.	Power	Luminous flux(LM)	Color temperature(K)	Beam angle
2211X03-08089027	8 W	348 LM	2700 K	8°
2211X03-08089030	8 W	363 LM	3000 K	8°
2211X03-08089040	8 W	378 LM	4000 K	8°
2211X03-08159027	8 W	372 LM	2700 K	15°
2211X03-08159030	8 W	368 LM	3000 K	15°
2211X03-08159040	8 W	399 LM	4000 K	15°
2211X03-08259027	8 W	316 LM	2700 K	25°
2211X03-08259030	8 W	369 LM	3000 K	25°
2211X03-08259040	8 W	369 LM	4000 K	25°

* The round oval hole fixed recessed model is No.2211103, the adjustable recessed model is No.2211203.

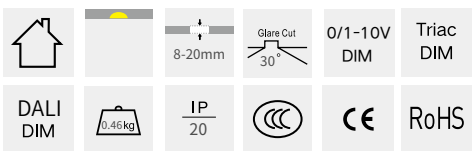
Luminance Distribution Diagram







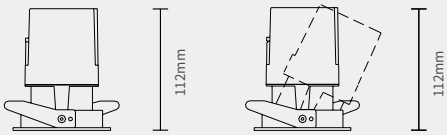
Ambient temperature: -15°C ~40°C
QTY/CTN: 27PCS/CTN
GW: 15.0KG/CTN
CTN size: 42×42×46.5 CM

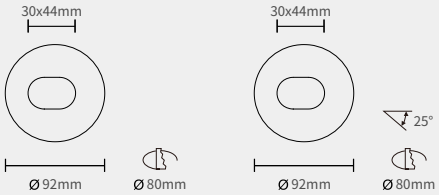


2211X03

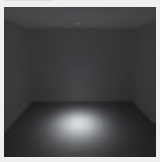
LED COB Round Oval Hole Recessed Downlight







/α=32°



/α=36°



/α=50°



Optic accessories options



Honeycomb louver

Linear lens

Frame color



White

Black

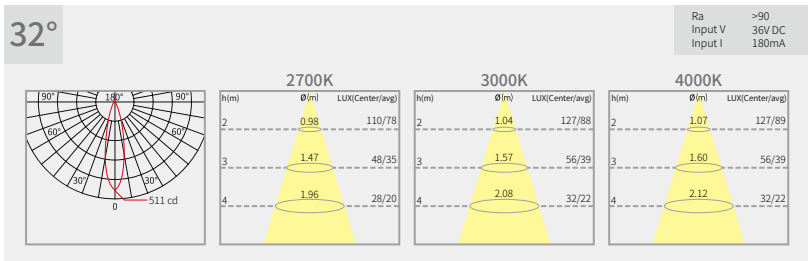
Product Parameters

Model No.	Power	Luminous flux(LM)	Color temperature(K)	Beam angle
2211X03-08329027	8 W	243 LM	2700 K	32°
2211X03-08329030	8 W	255 LM	3000 K	32°
2211X03-08329040	8 W	256 LM	4000 K	32°
2211X03-08369027	8 W	381 LM	2700 K	36°
2211X03-08369030	8 W	393 LM	3000 K	36°
2211X03-08369040	8 W	410 LM	4000 K	36°
2211X03-08509027	8 W	326 LM	2700 K	50°
2211X03-08509030	8 W	337 LM	3000 K	50°
2211X03-08509040	8 W	349 LM	4000 K	50°

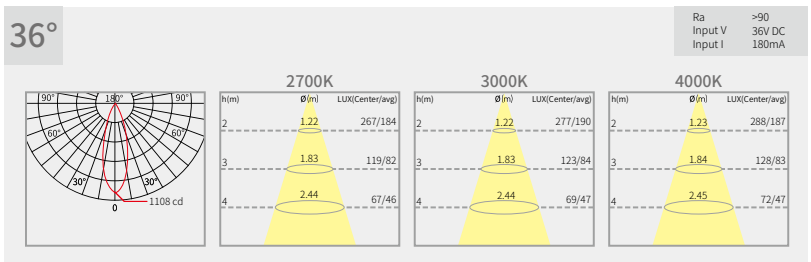
* The round oval hole fixed recessed model is No.2211103, the adjustable recessed model is No.2211203.

Luminance Distribution Diagram

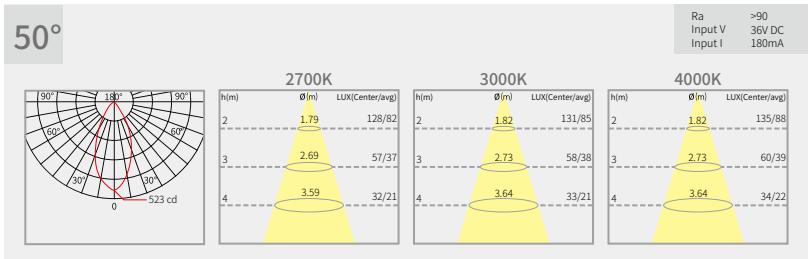
32°



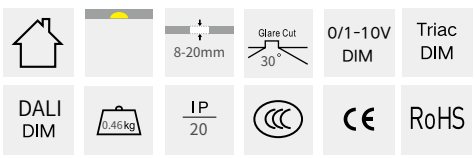
36°



50°



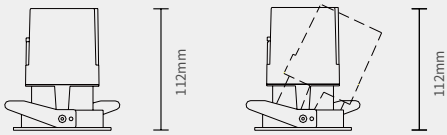
Ambient temperature: -15°C ~40°C
QTY/CTN: 27PCS/CTN
GW: 15.0KG/CTN
CTN size: 42×42×46.5 CM

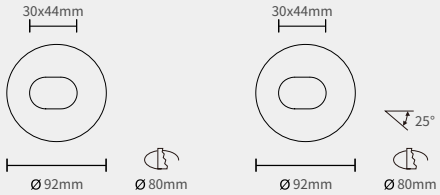


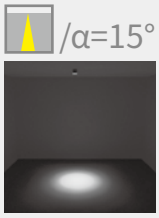
2211X03

LED COB Round Oval Hole Recessed Downlight







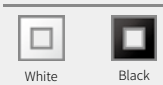




Optic accessories options



Frame color

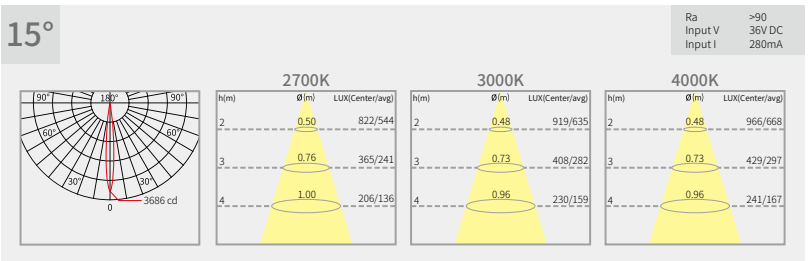


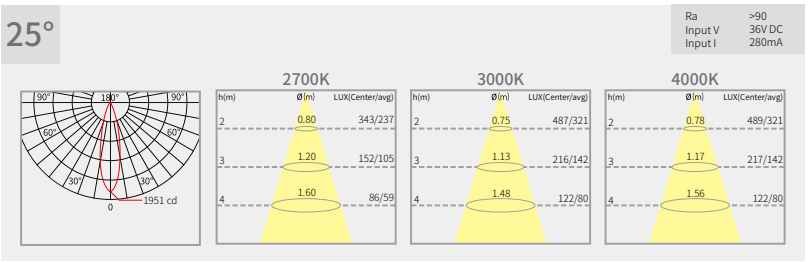
Product Parameters

Model No.	Power	Luminous flux(LM)	Color temperature(K)	Beam angle
2211X03-12159027	12 W	379 LM	2700 K	15°
2211X03-12159030	12 W	422 LM	3000 K	15°
2211X03-12159040	12 W	430 LM	4000 K	15°
2211X03-12259027	12 W	385 LM	2700 K	25°
2211X03-12259030	12 W	491 LM	3000 K	25°
2211X03-12259040	12 W	498 LM	4000 K	25°

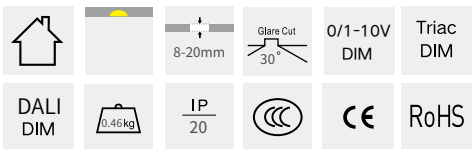
* The round oval hole fixed recessed model is No.2211103, the adjustable recessed model is No.2211203.

Luminance Distribution Diagram



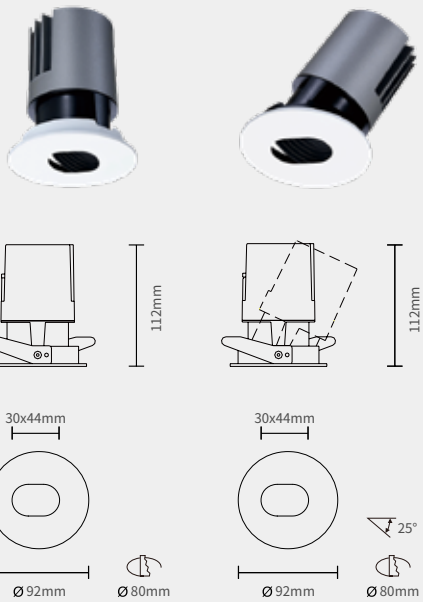


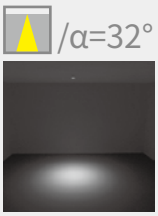
Ambient temperature: -15°C ~40°C
QTY/CTN: 27PCS/CTN
GW: 15.0KG/CTN
CTN size: 42×42×46.5 CM

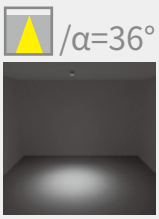


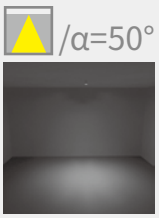
2211X03

LED COB Round Oval Hole Recessed Downlight









Optic accessories options



Honeycomb louver | Linear lens

Frame color



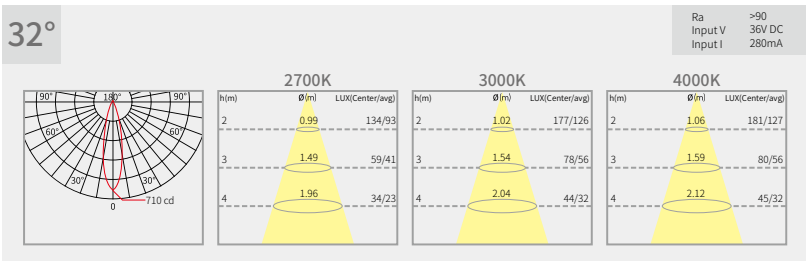
White | Black

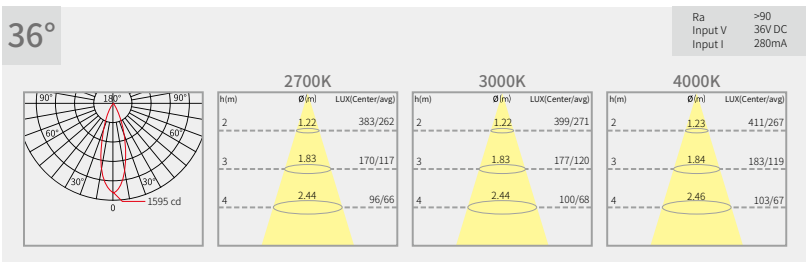
Product Parameters

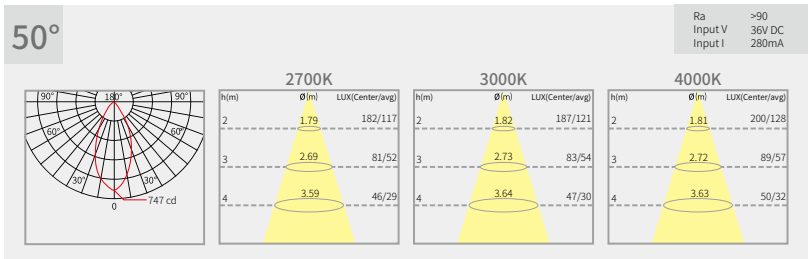
Model No.	Power	Luminous flux(LM)	Color temperature(K)	Beam angle
2211X03-12329027	12 W	264 LM	2700 K	32°
2211X03-12329030	12 W	327 LM	3000 K	32°
2211X03-12329040	12 W	336 LM	4000 K	32°
2211X03-12369027	12 W	542 LM	2700 K	36°
2211X03-12369030	12 W	562 LM	3000 K	36°
2211X03-12369040	12 W	585 LM	4000 K	36°
2211X03-12509027	12 W	461 LM	2700 K	50°
2211X03-12509030	12 W	479 LM	3000 K	50°
2211X03-12509040	12 W	508 LM	4000 K	50°

* The round oval hole fixed recessed model is No.2211103, the adjustable recessed model is No.2211203.

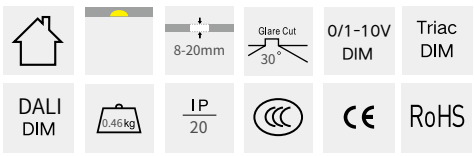
Luminance Distribution Diagram







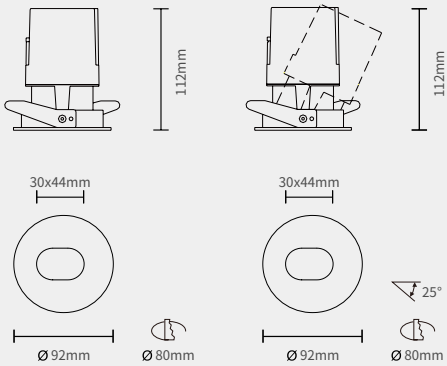
Ambient temperature: -15°C ~40°C
QTY/CTN: 27PCS/CTN
GW: 15.0KG/CTN
CTN size: 42×42×46.5 CM

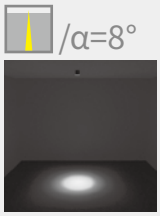


2211X03

LED COB Round Oval Hole Recessed Downlight





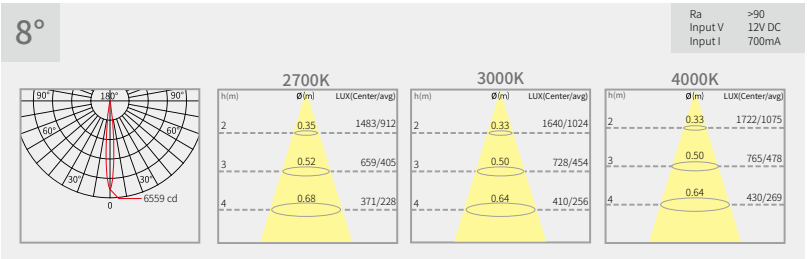


Product Parameters

Model No.	Power	Luminous flux(LM)	Color temperature(K)	Beam angle
2211X03-10089027	10 W	382 LM	2700 K	8°
2211X03-10089030	10 W	404 LM	3000 K	8°
2211X03-10089040	10 W	412 LM	4000 K	8°

* The round oval hole fixed recessed model is No.2211103, the adjustable recessed model is No.2211203.

Luminance Distribution Diagram



Optic accessories options



Honeycomb louver

Linear lens

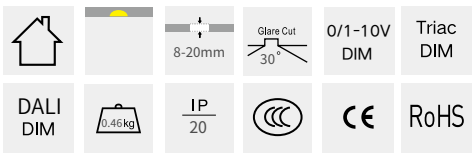
Frame color



White

Black

Ambient temperature: -15°C ~40°C
QTY/CTN: 27PCS/CTN
GW: 15.0KG/CTN
CTN size: 42×42×46.5 CM



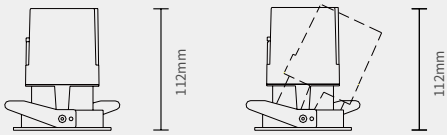


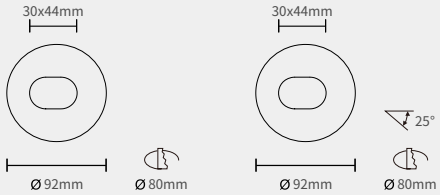
Sofitel, Foshan, China
Interior Design: ChengChung Design
Lighting Design: ARC Light Design
Public Area Detailed Lighting Design: Pudi Design

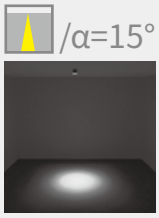
2211X03

LED COB Round Oval Hole Recessed Downlight







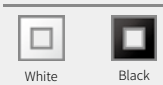




Optic accessories options



Frame color

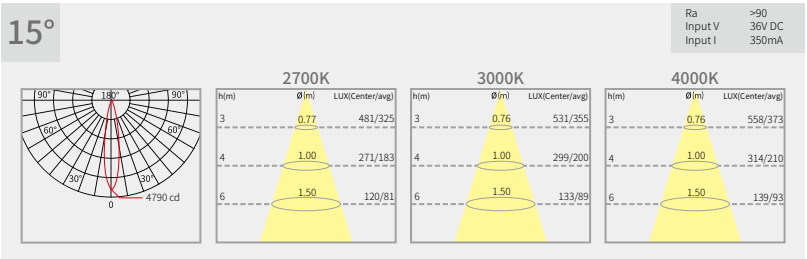


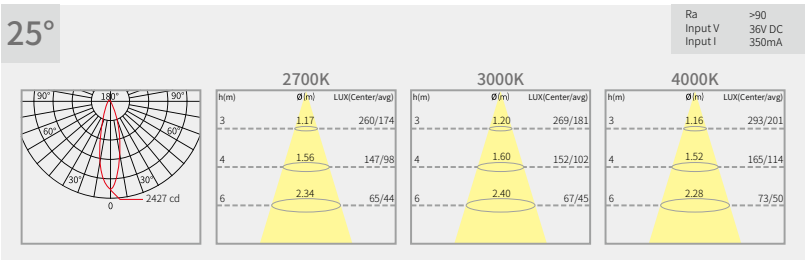
Product Parameters

Model No.	Power	Luminous flux(LM)	Color temperature(K)	Beam angle
2211X03-15159027	15 W	480 LM	2700 K	15°
2211X03-15159030	15 W	525 LM	3000 K	15°
2211X03-15159040	15 W	535 LM	4000 K	15°
2211X03-15259027	15 W	587 LM	2700 K	25°
2211X03-15259030	15 W	607 LM	3000 K	25°
2211X03-15259040	15 W	661 LM	4000 K	25°

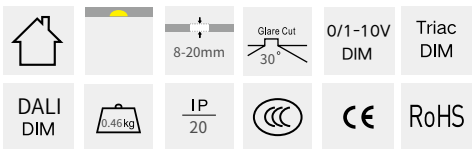
* The round oval hole fixed recessed model is No.2211103, the adjustable recessed model is No.2211203.

Luminance Distribution Diagram



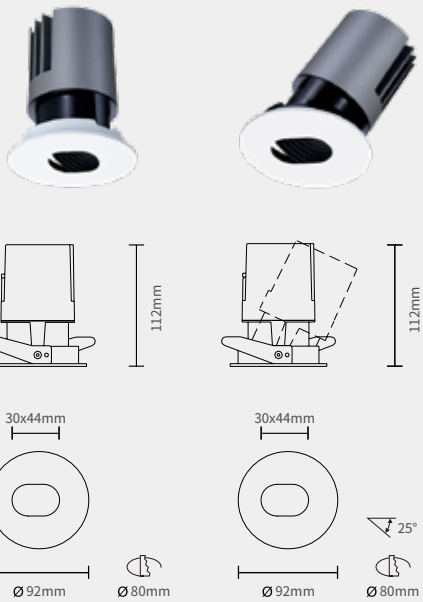


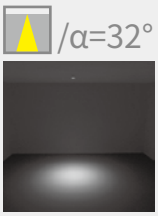
Ambient temperature: -15°C ~40°C
QTY/CTN: 27PCS/CTN
GW: 15.0KG/CTN
CTN size: 42×42×46.5 CM

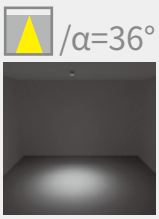


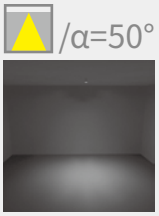
2211X03

LED COB Round Oval Hole Recessed Downlight









Optic accessories options



Honeycomb louver | Linear lens

Frame color



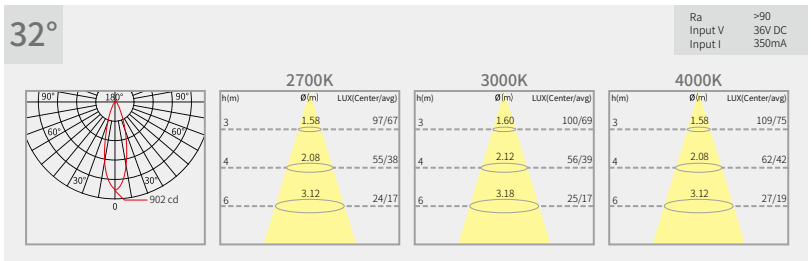
White | Black

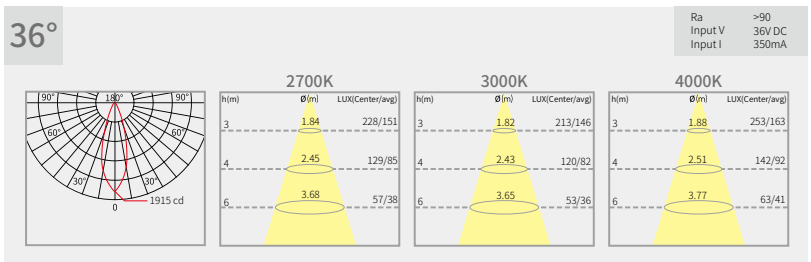
Product Parameters

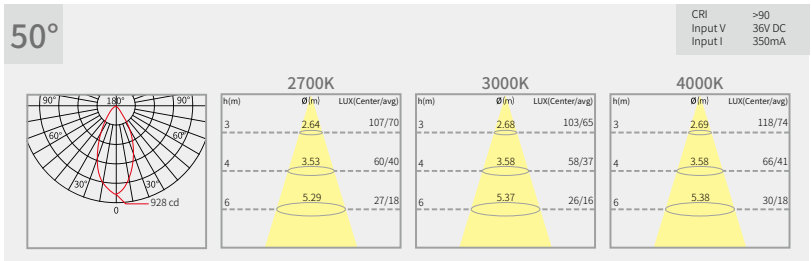
Model No.	Power	Luminous flux(LM)	Color temperature(K)	Beam angle
2211X03-15329027	15 W	387 LM	2700 K	32°
2211X03-15329030	15 W	397 LM	3000 K	32°
2211X03-15329040	15 W	429 LM	4000 K	32°
2211X03-15369027	15 W	730 LM	2700 K	36°
2211X03-15369030	15 W	677 LM	3000 K	36°
2211X03-15369040	15 W	781 LM	4000 K	36°
2211X03-15509027	15 W	604 LM	2700 K	50°
2211X03-15509030	15 W	578 LM	3000 K	50°
2211X03-15509040	15 W	646 LM	4000 K	50°

* The round oval hole fixed recessed model is No.2211103, the adjustable recessed model is No.2211203.

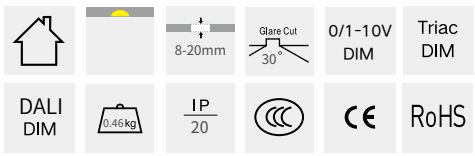
Luminance Distribution Diagram





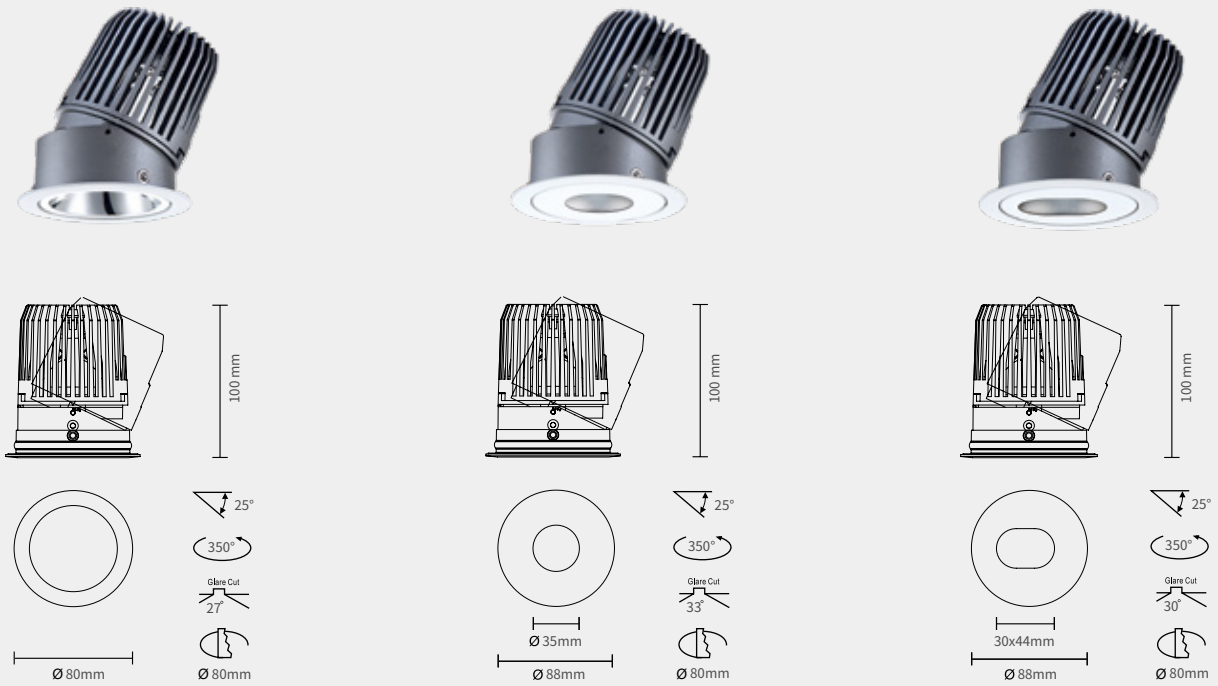


Ambient temperature: -15°C ~40°C
QTY/CTN: 27PCS/CTN
GW: 15.0KG/CTN
CTN size: 42×42×46.5 CM



LED MR16 Adjustable Recessed Downlight

6211201	6211202	6211203



Optic accessories options

Honeycomb louver

Linear lens

Reflector color

Mirror

Ambient temperature: -15°C ~40°C
QTY/CTN: 27PCS/CTN
GW: 12.0KG/CTN
CTN size: 42×42×46.5 CM

5-14mm

0.31kg

IP 20

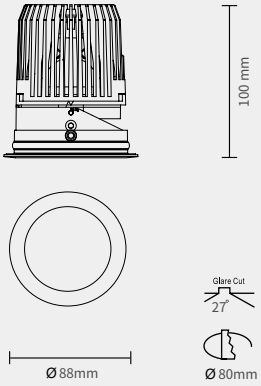
CE

RoHS

LED MR16 Fixed Recessed Downlight

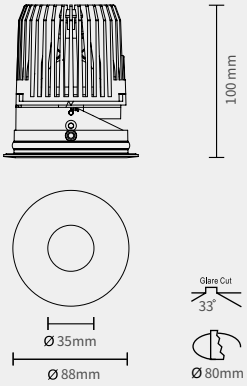
6211101





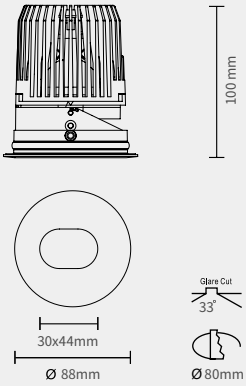
6211102





6211103





Optic accessories options



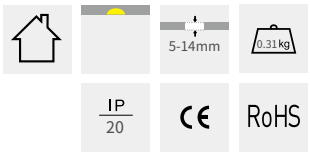
Honeycomb louver | Linear lens

Reflector color



Mirror

Ambient temperature: -15°C ~40°C
QTY/CTN: 27PCS/CTN
GW: 12.0KG/CTN
CTN size: 42×42×46.5 CM

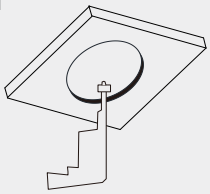


Installation

IF series recessed installation instructions

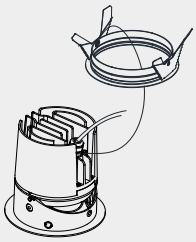
Installation Steps 1
This procedure applies to luminaires with pre-mounted fitting

01



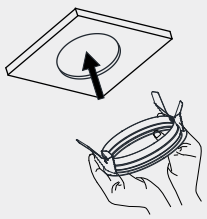
Cut a hole in the ceiling according to the cutting size of the product.(Thickness of the ceiling should be 5-14mm)

02



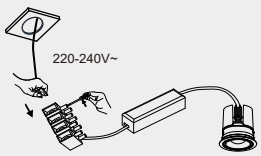
Take off the mounting frame from the luminaire.

03



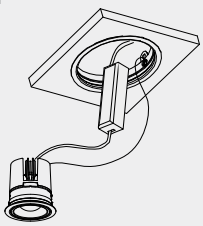
Install the mounting frame in the ceiling.

04



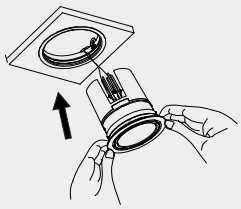
Connect the driver to the input power supply cable under the condition of power off.(If there is no driver,please choose a matched constant current driver for the luminaire firstly)

05



Tidy the wires, put the driver into the ceiling.

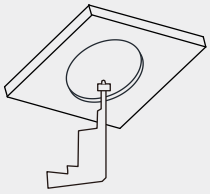
06



Insert the luminaire into the ceiling and make it fixed.

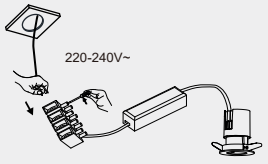
Installation Steps 2
This procedure applies to luminaires with mounted fitting

01



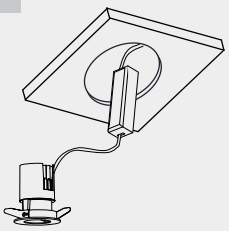
Cut a hole in the ceiling according to the cutting size of the product.(Thickness of the ceiling should be 5-14mm)

02



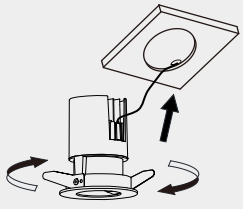
Connect the driver to the input power supply cable under the condition of power off.(If there is no driver,please choose a matched constant current driver for the luminaire firstly)

03



Tidy the wires, put the driver into the ceiling.

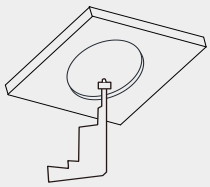
04



Press springs and install the luminaire.

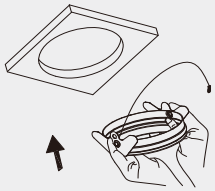
IF LED MR16 series recessed installation instructions

01



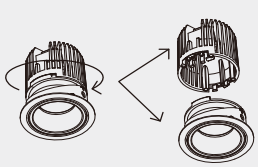
Open a hole in the ceiling according to the cutting size of the product.
Thickness of the ceiling should be 5-14mm.

02



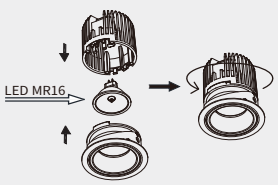
Snap the mounting ring into the ceiling.

03



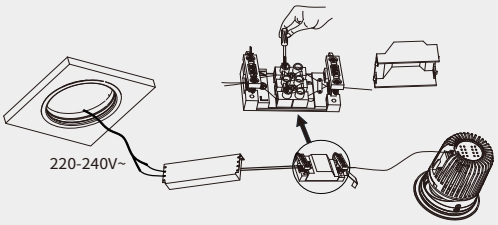
Split the front ring and heat sink.

04



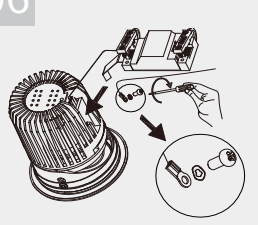
Assembly the luminaire.

05



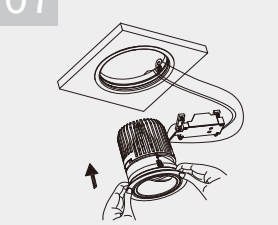
Cut off the input power supply,
then connect the driver to the input power supply cable.

06



Lock the safety cord buckle.

07



Tidy the wires, put the driver into
the ceiling, then install the luminaire.



Sofitel, Foshan, China
Interior Design: ChengChung Design
Lighting Design: ARC Light Design
Public Area Detailed Lighting Design: Pudi Design





DIAMOND

As a representative product of VF recessed mounted downlight, Diamond has developed and launched two types of products: Dia1311 series and Dia2011 series.

Dia1311 adopts embedded installation, 25 adjustable recessed down light, it realizes easy installation and maintenance, and less destructive to ceiling. The maximum power is 20W, its reflector has mirror, white, black 3 kinds to be choosed, satisfying stylist/owner for different space beautiful feeling. In addition, there are four light distribution angles 18 /26 /38 /42 to choose from, fulfilling your imagination for creating any space! The Dia2011 is an recessed mounted downlight designed for the hotel lobby, banquet hall and other high space. 30 adjustable angle greatly facilitates the lighting debugging requirements. Its maximum power is 40W, which provides 14 /20 /30 to choose. At the same time it has champagne gold,silver, white three different color reflectors, to meet the needs of different decorative design styles.

DIAMOND

VF-LIGHTING PRODUCTS CATALOG



1311201
LED COB Round Adjustable Recessed Downlight
P578-583



1311101
LED COB Round Fixed Recessed Downlight
P584-589



2011201
LED COB Round Adjustable Recessed Downlight
P590-591



2011101
LED COB Round Fixed Recessed Downlight
P592-593

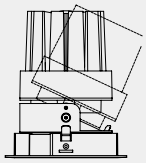


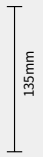
Installation
P594-595

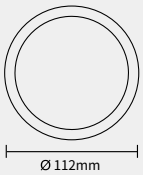
1311201

LED COB Round Adjustable Recessed Downlight













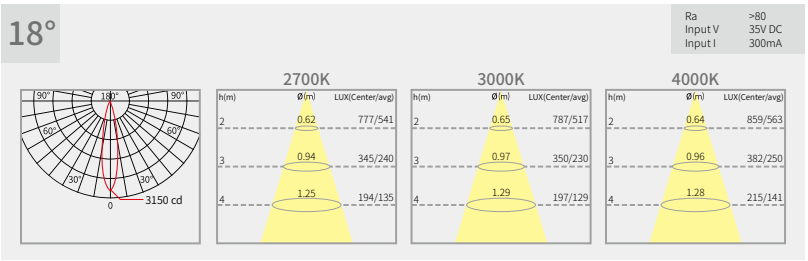


Product Parameters

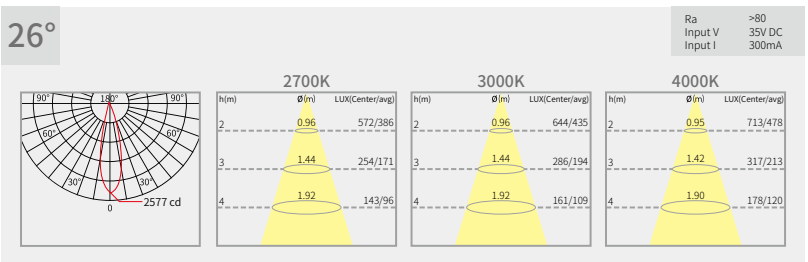
Model No.	Power	Luminous flux(LM)	Color temperature(K)	Beam angle
1311201-11189027	11 W	475 LM	2700 K	18°
1311201-11189030	11 W	508 LM	3000 K	18°
1311201-11189040	11 W	542 LM	4000 K	18°
1311201-11269027	11 W	644 LM	2700 K	26°
1311201-11269030	11 W	726 LM	3000 K	26°
1311201-11269040	11 W	769 LM	4000 K	26°

Luminance Distribution Diagram

18°



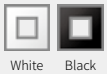
26°



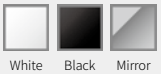
Optic accessories options



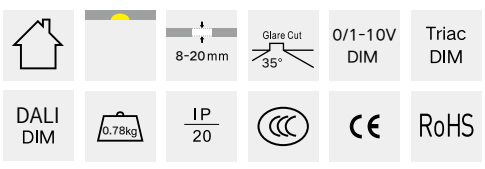
Frame color



Reflector color



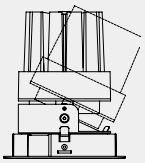
Ambient temperature: -15°C ~40°C
QTY/CTN: 27PCS/CTN
GW: 24.5KG/CTN
CTN size: 42×42×46.5 CM

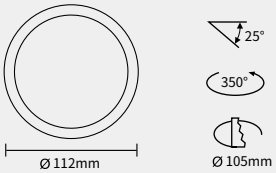


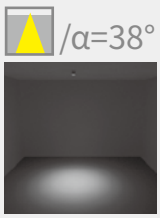
1311201

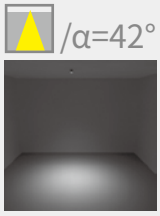
LED COB Round Adjustable Recessed Downlight











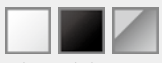
Optic accessories options



Frame color



Reflector color

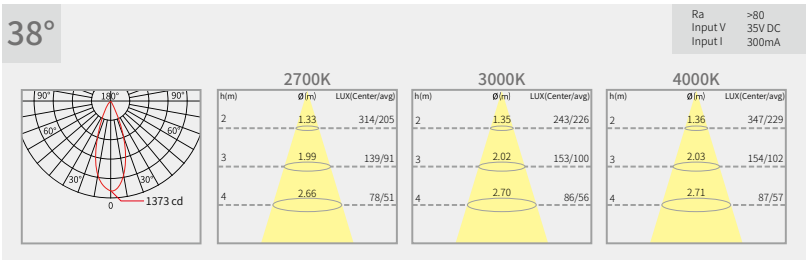


Product Parameters

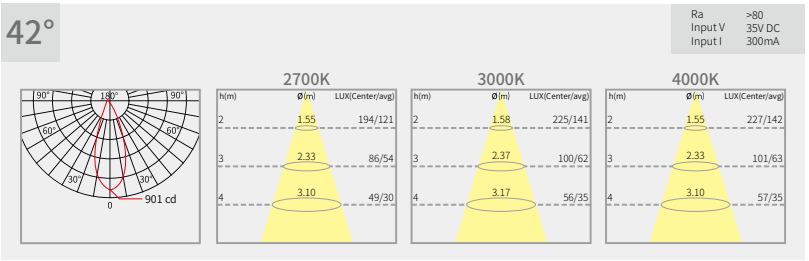
Model No.	Power	Luminous flux(LM)	Color temperature(K)	Beam angle
1311201-11389027	11 W	616 LM	2700 K	38°
1311201-11389030	11 W	680 LM	3000 K	38°
1311201-11389040	11 W	691 LM	4000 K	38°
1311201-11429027	11 W	454 LM	2700 K	42°
1311201-11429030	11 W	524 LM	3000 K	42°
1311201-11429040	11 W	532 LM	4000 K	42°

Luminance Distribution Diagram

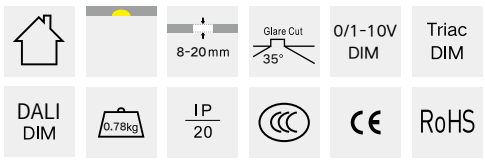
38°



42°



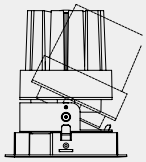
Ambient temperature: -15°C ~40°C
QTY/CTN: 27PCS/CTN
GW: 24.5KG/CTN
CTN size: 42×42×46.5 CM



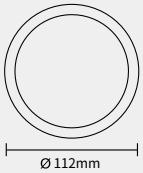
1311201

LED COB Round Adjustable Recessed Downlight











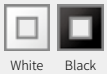




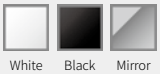
Optic accessories options



Frame color



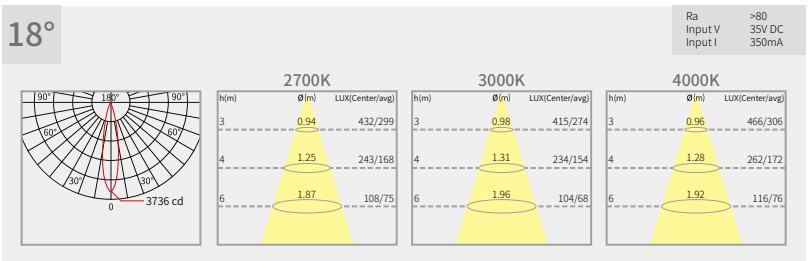
Reflector color

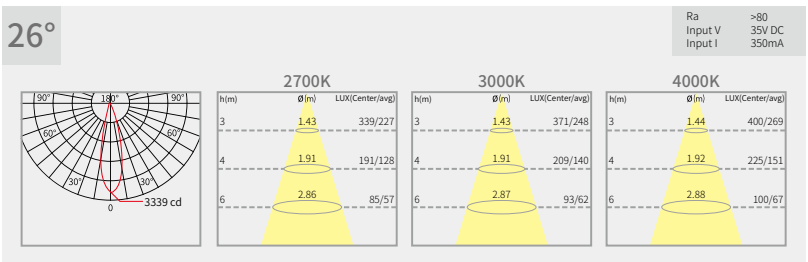


Product Parameters

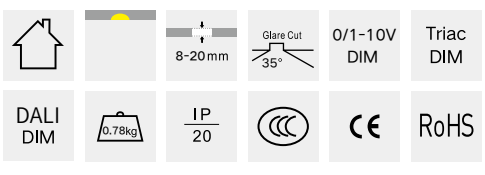
Model No.	Power	Luminous flux(LM)	Color temperature(K)	Beam angle
1311201-14189027	14 W	592 LM	2700 K	18°
1311201-14189030	14 W	612 LM	3000 K	18°
1311201-14189040	14 W	661 LM	4000 K	18°
1311201-14269027	14 W	852 LM	2700 K	26°
1311201-14269030	14 W	928 LM	3000 K	26°
1311201-14269040	14 W	1016 LM	4000 K	26°

Luminance Distribution Diagram





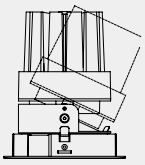
Ambient temperature: -15°C ~40°C
QTY/CTN: 27PCS/CTN
GW: 24.5KG/CTN
CTN size: 42×42×46.5 CM

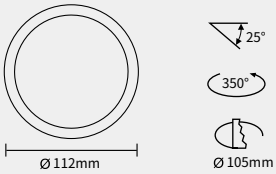


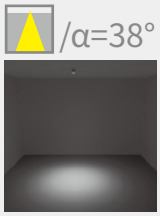
1311201

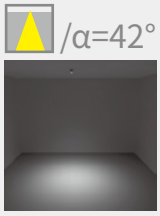
LED COB Round Adjustable Recessed Downlight







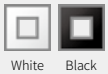




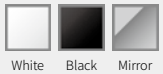
Optic accessories options



Frame color



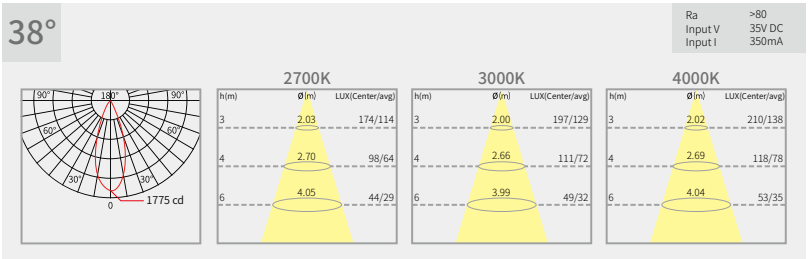
Reflector color

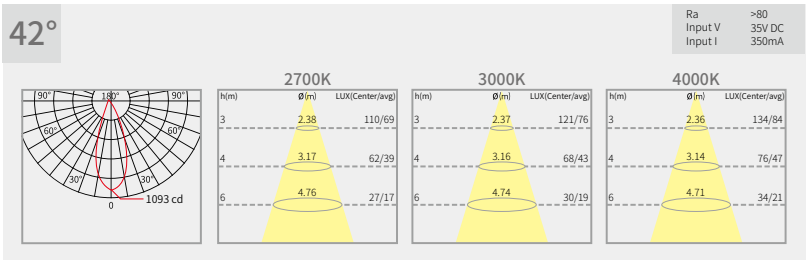


Product Parameters

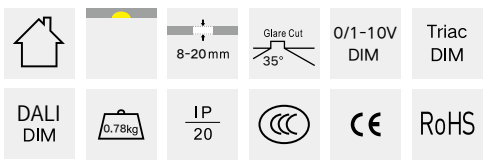
Model No.	Power	Luminous flux(LM)	Color temperature(K)	Beam angle
1311201-14389027	14 W	777 LM	2700 K	38°
1311201-14389030	14 W	873 LM	3000 K	38°
1311201-14389040	14 W	936 LM	4000 K	38°
1311201-14429027	14 W	584 LM	2700 K	42°
1311201-14429030	14 W	642 LM	3000 K	42°
1311201-14429040	14 W	712 LM	4000 K	42°

Luminance Distribution Diagram





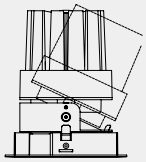
Ambient temperature: -15°C ~40°C
QTY/CTN: 27PCS/CTN
GW: 24.5KG/CTN
CTN size: 42×42×46.5 CM



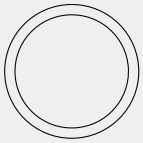
1311201

LED COB Round Adjustable Recessed Downlight

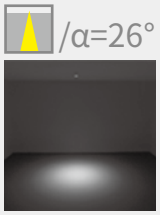




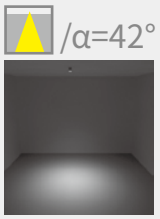








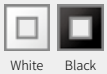




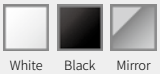
Optic accessories options



Frame color



Reflector color

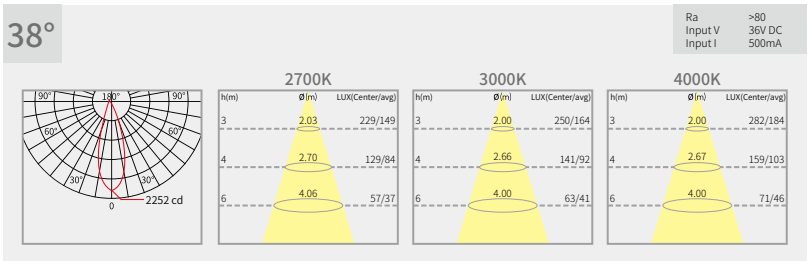


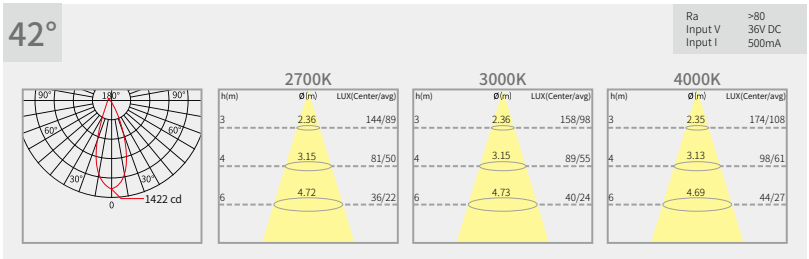
Product Parameters

Model No.	Power	Luminous flux(LM)	Color temperature(K)	Beam angle
1311201-20269027	20 W	1109 LM	2700 K	26°
1311201-20269030	20 W	1194 LM	3000 K	26°
1311201-20269040	20 W	1315 LM	4000 K	26°
1311201-20389027	20 W	1016 LM	2700 K	38°
1311201-20389030	20 W	1107 LM	3000 K	38°
1311201-20389040	20 W	1244 LM	4000 K	38°
1311201-20429027	20 W	757 LM	2700 K	42°
1311201-20429030	20 W	830 LM	3000 K	42°
1311201-20429040	20 W	918 LM	4000 K	42°

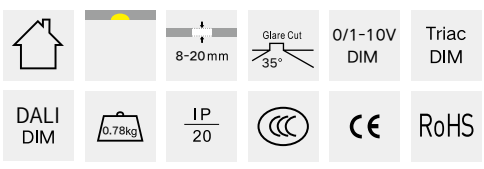
Luminance Distribution Diagram







Ambient temperature: -15°C ~40°C
QTY/CTN: 27PCS/CTN
GW: 24.5KG/CTN
CTN size: 42×42×46.5 CM



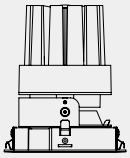


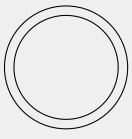
Sino-Ocean Taikoo Li Chengdu
Architectural design:
The Oval Partnership, HK
MAKE Architects, UK:
Lighting design:
Lighting Planners Associates（LPA）

1311101

LED COB Round Fixed Recessed Downlight









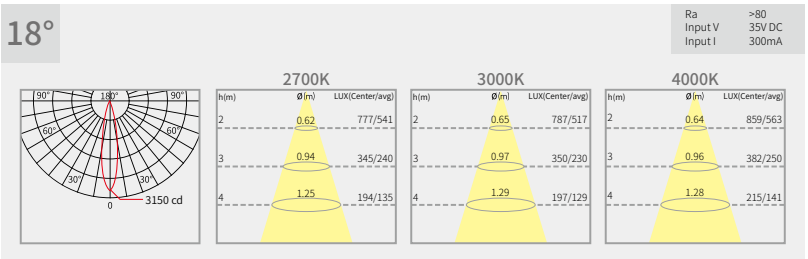


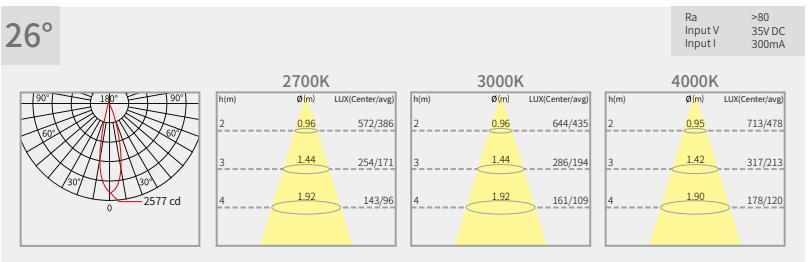


Product Parameters

Model No.	Power	Luminous flux(LM)	Color temperature(K)	Beam angle
1311101-11189027	11 W	475 LM	2700 K	18°
1311101-11189030	11 W	508 LM	3000 K	18°
1311101-11189040	11 W	542 LM	4000 K	18°
1311101-11269027	11 W	644 LM	2700 K	26°
1311101-11269030	11 W	726 LM	3000 K	26°
1311101-11269040	11 W	769 LM	4000 K	26°

Luminance Distribution Diagram

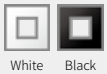




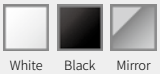
Optic accessories options



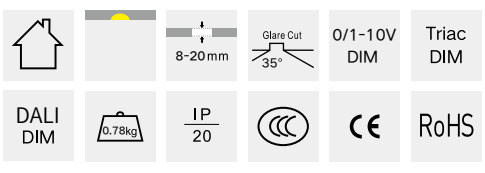
Frame color



Reflector color



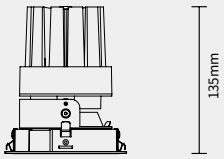
Ambient temperature: -15°C ~40°C
QTY/CTN: 27PCS/CTN
GW: 24.5KG/CTN
CTN size: 42×42×46.5 CM

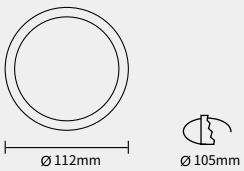


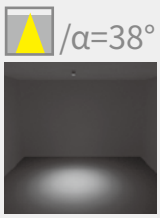
1311101

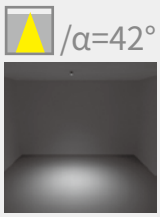
LED COB Round Fixed Recessed Downlight











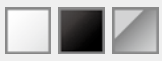
Optic accessories options



Frame color



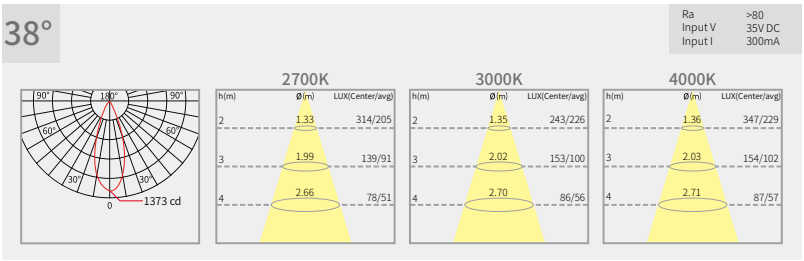
Reflector color

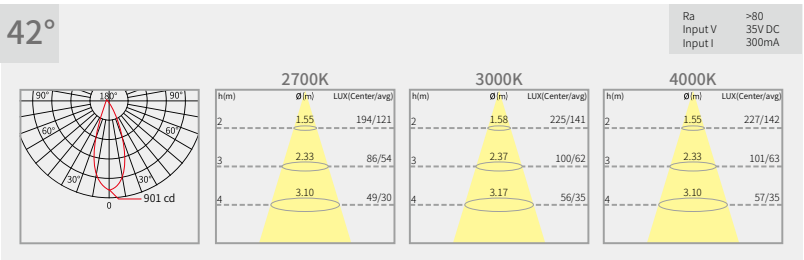


Product Parameters

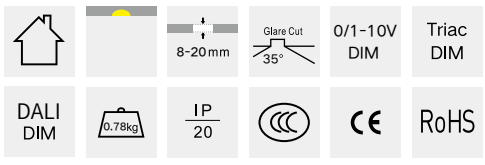
Model No.	Power	Luminous flux(LM)	Color temperature(K)	Beam angle
1311101-11389027	11 W	616 LM	2700 K	38°
1311101-11389030	11 W	680 LM	3000 K	38°
1311101-11389040	11 W	691 LM	4000 K	38°
1311101-11429027	11 W	454 LM	2700 K	42°
1311101-11429030	11 W	524 LM	3000 K	42°
1311101-11429040	11 W	532 LM	4000 K	42°

Luminance Distribution Diagram





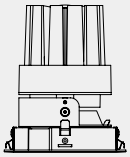
Ambient temperature: -15°C ~40°C
QTY/CTN: 27PCS/CTN
GW: 24.5KG/CTN
CTN size: 42×42×46.5 CM

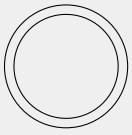


1311101

LED COB Round Fixed Recessed Downlight







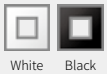




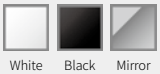
Optic accessories options



Frame color



Reflector color



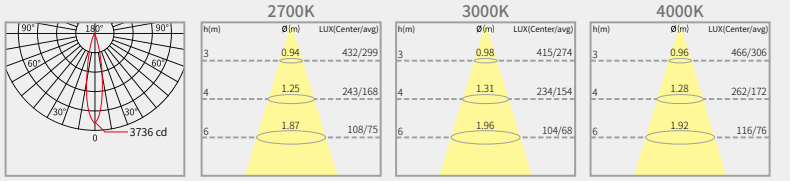
Product Parameters

Model No.	Power	Luminous flux(LM)	Color temperature(K)	Beam angle
1311101-14189027	14 W	592 LM	2700 K	18°
1311101-14189030	14 W	612 LM	3000 K	18°
1311101-14189040	14 W	661 LM	4000 K	18°
1311101-14269027	14 W	852 LM	2700 K	26°
1311101-14269030	14 W	928 LM	3000 K	26°
1311101-14269040	14 W	1016 LM	4000 K	26°

Luminance Distribution Diagram

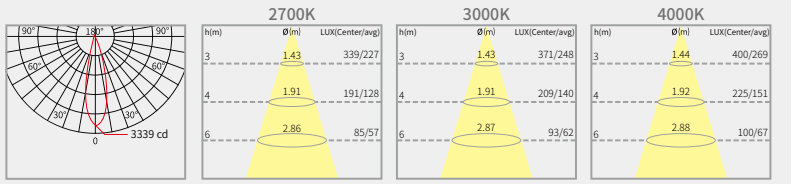
18°

Ra >80
Input V 35V DC
Input I 350mA

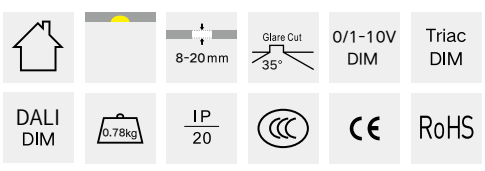


26°

Ra >80
Input V 35V DC
Input I 350mA



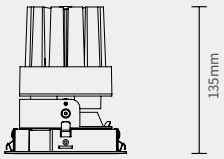
Ambient temperature: -15°C ~40°C
QTY/CTN: 27PCS/CTN
GW: 24.5KG/CTN
CTN size: 42×42×46.5 CM

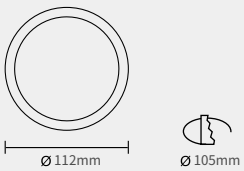


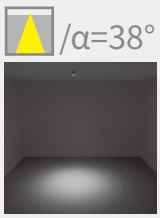
1311101

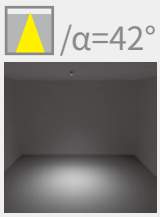
LED COB Round Fixed Recessed Downlight











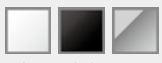
Optic accessories options



Frame color



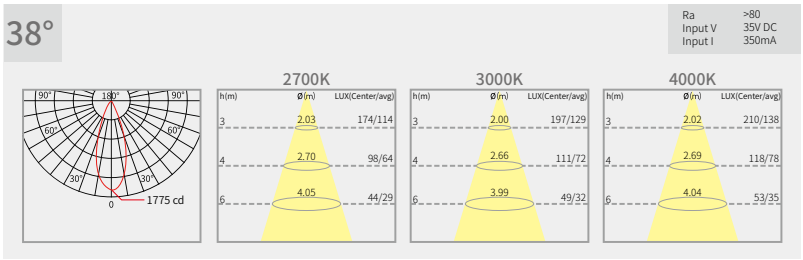
Reflector color

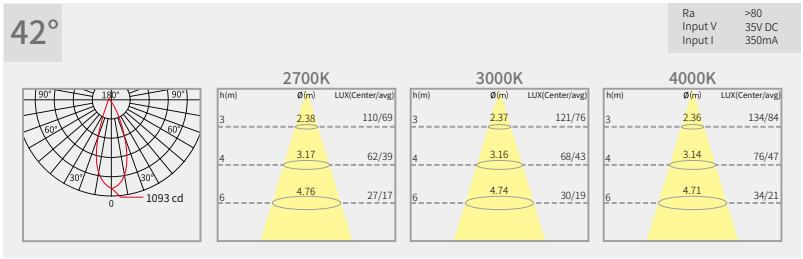


Product Parameters

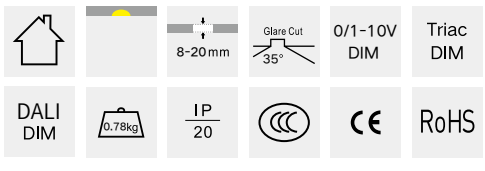
Model No.	Power	Luminous flux(LM)	Color temperature(K)	Beam angle
1311101-14389027	14 W	777 LM	2700 K	38°
1311101-14389030	14 W	873 LM	3000 K	38°
1311101-14389040	14 W	936 LM	4000 K	38°
1311101-14429027	14 W	584 LM	2700 K	42°
1311101-14429030	14 W	642 LM	3000 K	42°
1311101-14429040	14 W	712 LM	4000 K	42°

Luminance Distribution Diagram





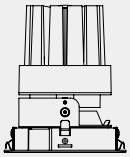
Ambient temperature: -15°C ~40°C
QTY/CTN: 27PCS/CTN
GW: 24.5KG/CTN
CTN size: 42×42×46.5 CM

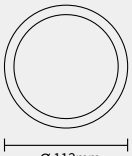


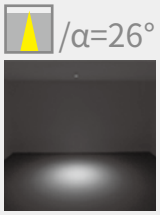
1311101

LED COB Round Fixed Recessed Downlight

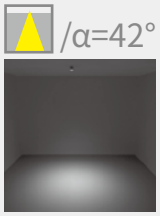








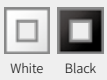




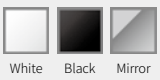
Optic accessories options



Frame color



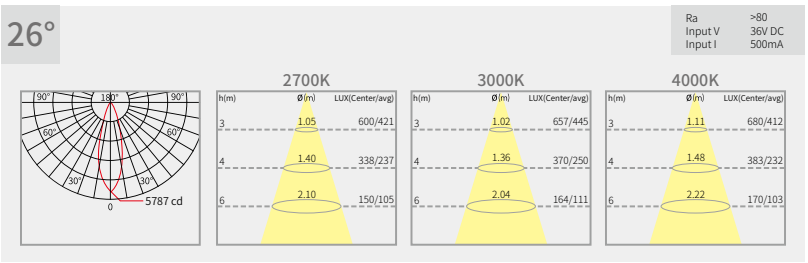
Reflector color

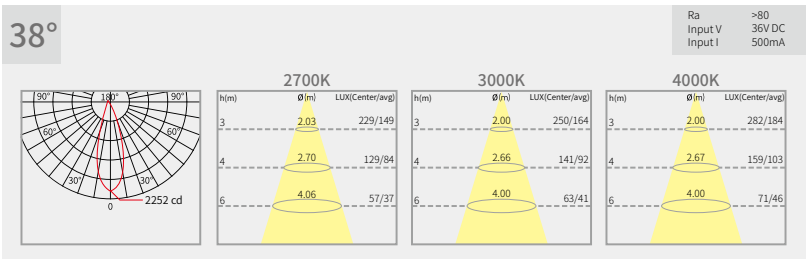


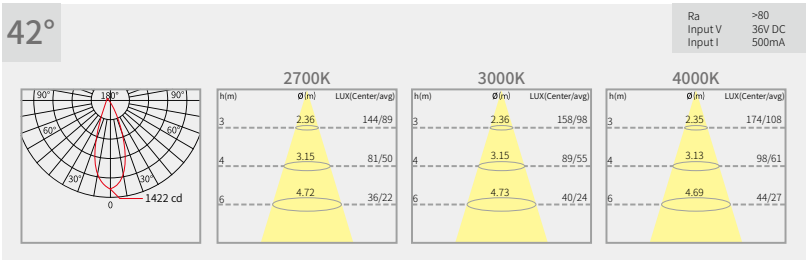
Product Parameters

Model No.	Power	Luminous flux(LM)	Color temperature(K)	Beam angle
1311101-20269027	20 W	1109 LM	2700 K	26°
1311101-20269030	20 W	1194 LM	3000 K	26°
1311101-20269040	20 W	1315 LM	4000 K	26°
1311101-20389027	20 W	1016 LM	2700 K	38°
1311101-20389030	20 W	1107 LM	3000 K	38°
1311101-20389040	20 W	1244 LM	4000 K	38°
1311101-20429027	20 W	757 LM	2700 K	42°
1311101-20429030	20 W	830 LM	3000 K	42°
1311101-20429040	20 W	918 LM	4000 K	42°

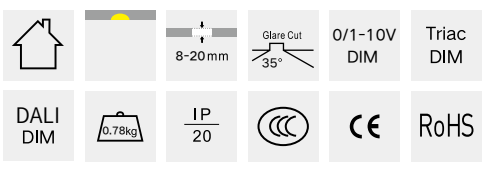
Luminance Distribution Diagram







Ambient temperature: -15°C ~40°C
QTY/CTN: 27PCS/CTN
GW: 24.5KG/CTN
CTN size: 42×42×46.5 CM



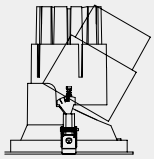


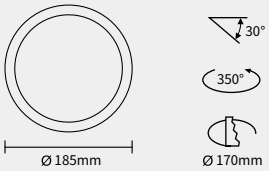
Kuntai Jiarui Center
Interior Design: PAL Design Group
Lighting Design：Aurora Lighting Design

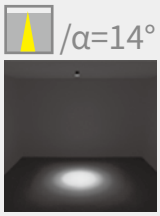
2011201

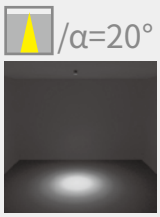
LED COB Round Adjustable Recessed Downlight

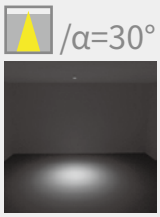








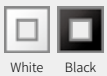




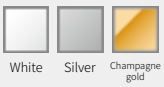
Optic accessories options



Frame color



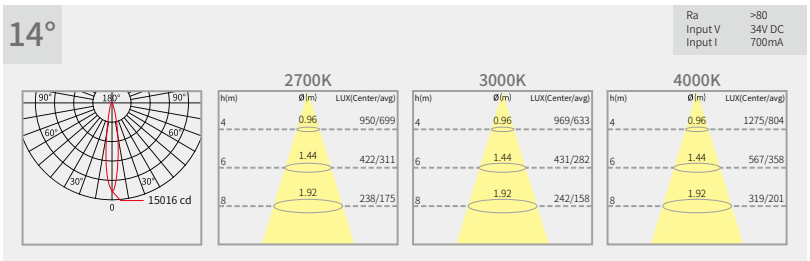
Reflector color

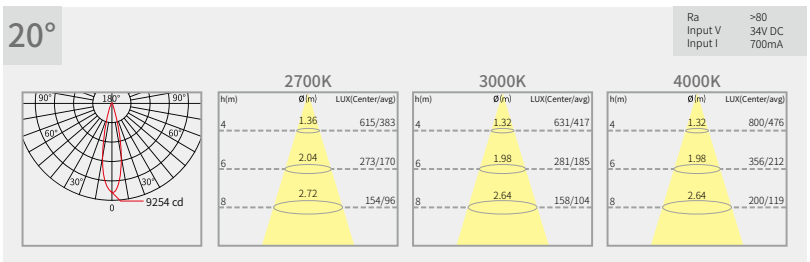


Product Parameters

Model No.	Power	Luminous flux(LM)	Color temperature(K)	Beam angle
2011201-27149027	27 W	1877 LM	2700 K	14°
2011201-27149030	27 W	1914 LM	3000 K	14°
2011201-27149040	27 W	2185 LM	4000 K	14°
2011201-27209027	27 W	1850 LM	2700 K	20°
2011201-27209030	27 W	1908 LM	3000 K	20°
2011201-27209040	27 W	2142 LM	4000 K	20°
2011201-27309027	27 W	1907 LM	2700 K	30°
2011201-27309030	27 W	1961 LM	3000 K	30°
2011201-27309040	27 W	2241 LM	4000 K	30°

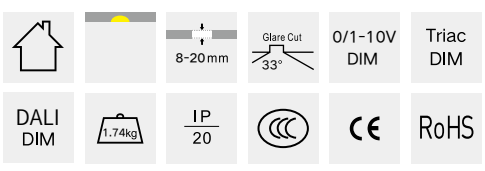
Luminance Distribution Diagram







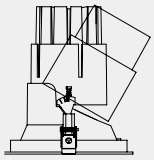
Ambient temperature: -15°C ~40°C
QTY/CTN: 8PCS/CTN
GW: 16.5KG/CTN
CTN size: 42×42×46.5 CM

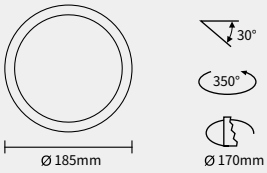


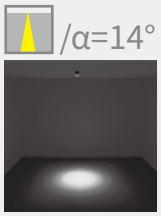
2011201

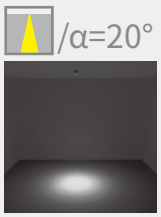
LED COB Round Adjustable Recessed Downlight

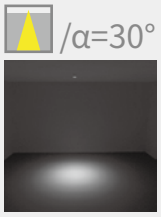








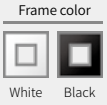




Optic accessories options



Frame color



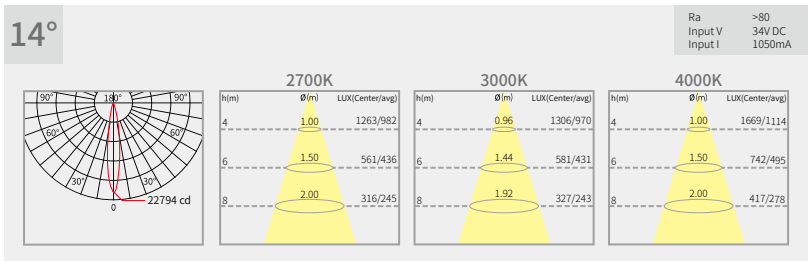
Reflector color

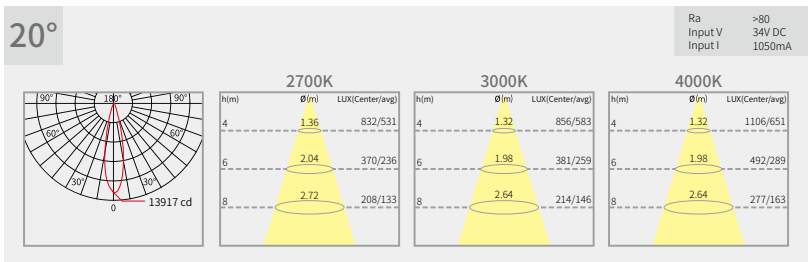


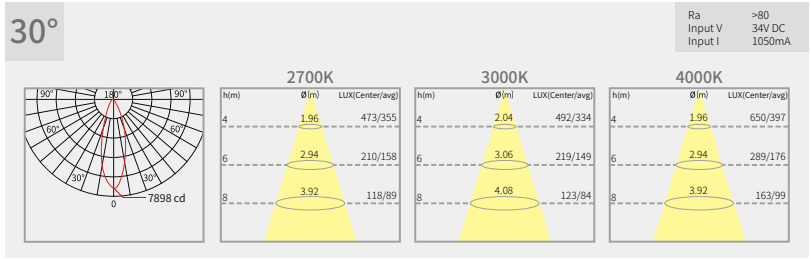
Product Parameters

Model No.	Power	Luminous flux(LM)	Color temperature(K)	Beam angle
2011201-40149027	40 W	2554 LM	2700 K	14°
2011201-40149030	40 W	2581 LM	3000 K	14°
2011201-40149040	40 W	2873 LM	4000 K	14°
2011201-40209027	40 W	2570 LM	2700 K	20°
2011201-40209030	40 W	2577 LM	3000 K	20°
2011201-40209040	40 W	2921 LM	4000 K	20°
2011201-40309027	40 W	2606 LM	2700 K	30°
2011201-40309030	40 W	2671 LM	3000 K	30°
2011201-40309040	40 W	2969 LM	4000 K	30°

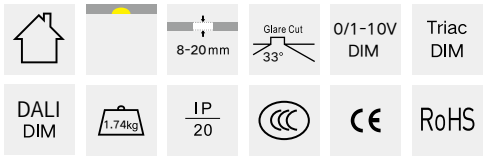
Luminance Distribution Diagram







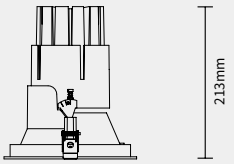
Ambient temperature: -15°C ~40°C
QTY/CTN: 8PCS/CTN
GW: 16.5KG/CTN
CTN size: 42×42×46.5 CM

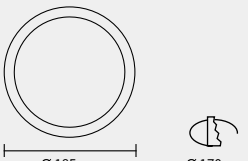


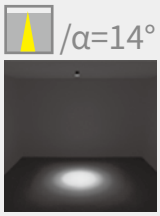
2011101

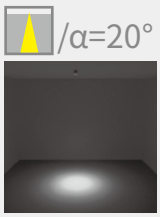
LED COB Round Fixed Recessed Downlight

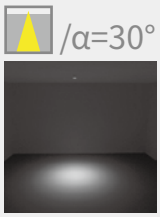








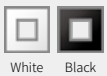




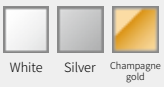
Optic accessories options



Frame color



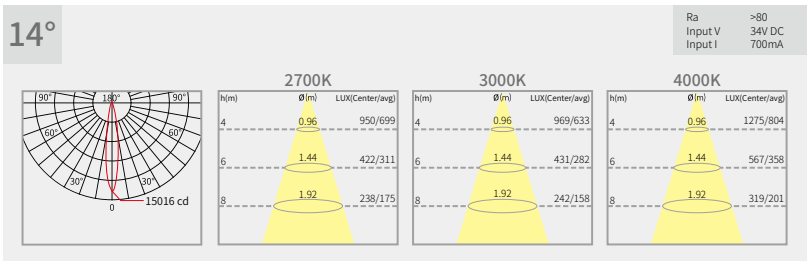
Reflector color

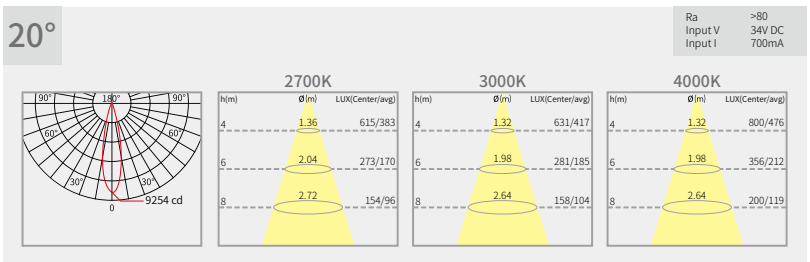


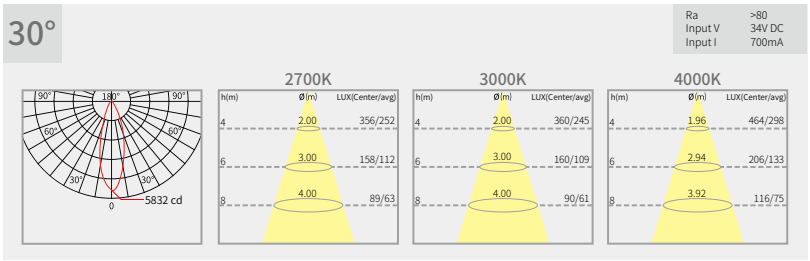
Product Parameters

Model No.	Power	Luminous flux(LM)	Color temperature(K)	Beam angle
2011101-27149027	27 W	1877 LM	2700 K	14°
2011101-27149030	27 W	1914 LM	3000 K	14°
2011101-27149040	27 W	2185 LM	4000 K	14°
2011101-27209027	27 W	1850 LM	2700 K	20°
2011101-27209030	27 W	1908 LM	3000 K	20°
2011101-27209040	27 W	2142 LM	4000 K	20°
2011101-27309027	27 W	1907 LM	2700 K	30°
2011101-27309030	27 W	1961 LM	3000 K	30°
2011101-27309040	27 W	2241 LM	4000 K	30°

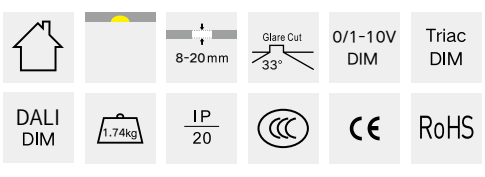
Luminance Distribution Diagram







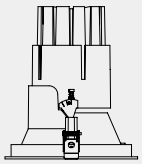
Ambient temperature: -15°C ~40°C
QTY/CTN: 8PCS/CTN
GW: 16.5KG/CTN
CTN size: 42×42×46.5 CM

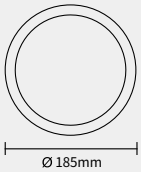


2011101

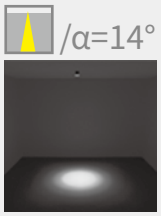
LED COB Round Fixed Recessed Downlight

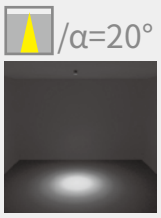


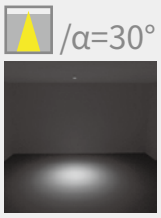








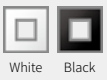




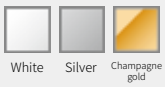
Optic accessories options



Frame color



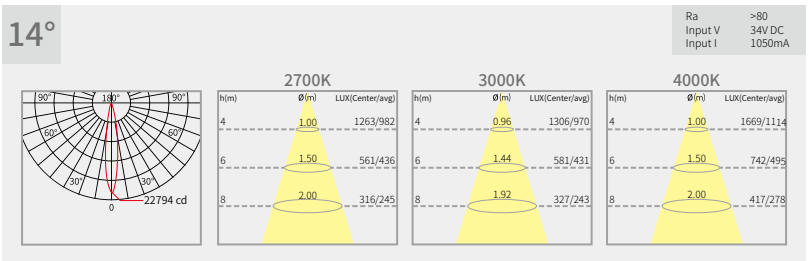
Reflector color

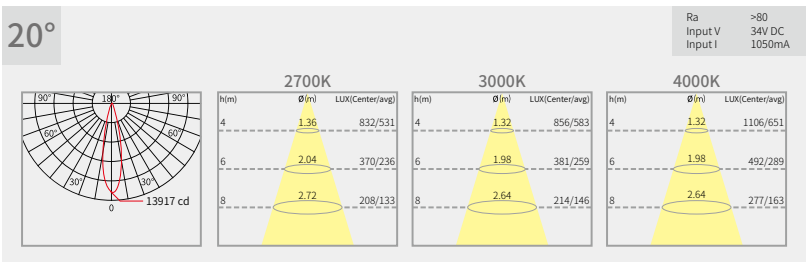


Product Parameters

Model No.	Power	Luminous flux(LM)	Color temperature(K)	Beam angle
2011101-40149027	40 W	2554 LM	2700 K	14°
2011101-40149030	40 W	2581 LM	3000 K	14°
2011101-40149040	40 W	2873 LM	4000 K	14°
2011101-40209027	40 W	2570 LM	2700 K	20°
2011101-40209030	40 W	2577 LM	3000 K	20°
2011101-40209040	40 W	2921 LM	4000 K	20°
2011101-40309027	40 W	2606 LM	2700 K	30°
2011101-40309030	40 W	2671 LM	3000 K	30°
2011101-40309040	40 W	2969 LM	4000 K	30°

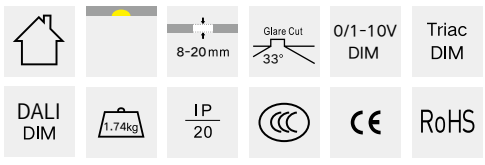
Luminance Distribution Diagram







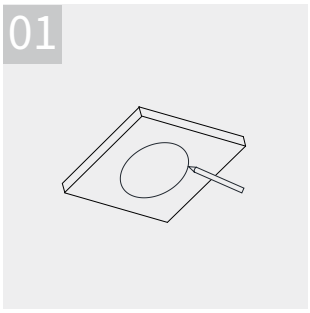
Ambient temperature: -15°C ~40°C
QTY/CTN: 8PCS/CTN
GW: 16.5KG/CTN
CTN size: 42×42×46.5 CM



Installation

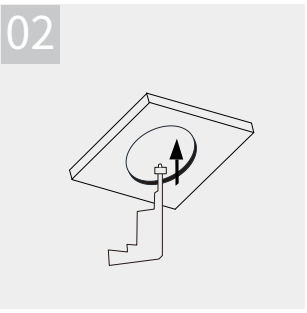
Diamond series recessed installation instructions

01



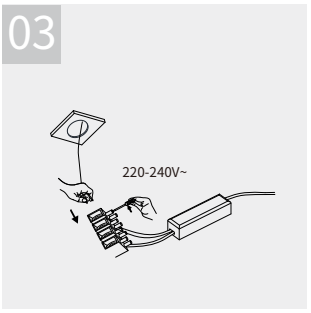
Check the cut size of the product, Diamond is suitable for the ceilings with thickness 8-20mm.

02



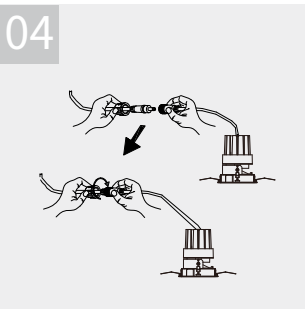
Cut a hole in the ceiling.

03



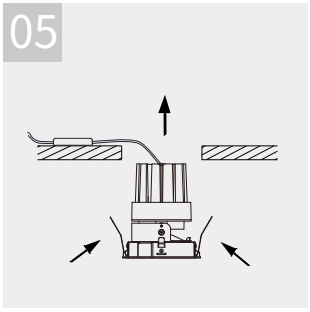
Connect the drive to the input power supply cable under the condition of power off.(If there is no drive,please choose a matched constant current drive for the luminaire firstly)

04



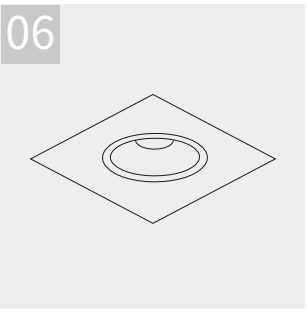
Connect the driver with luminaire tighten the male and female plug.(This step is just for the luminaire with male female plug)

05



Tidy the wires and put the drive inside of the ceiling, press the clips and push the light body into the ceiling hole.

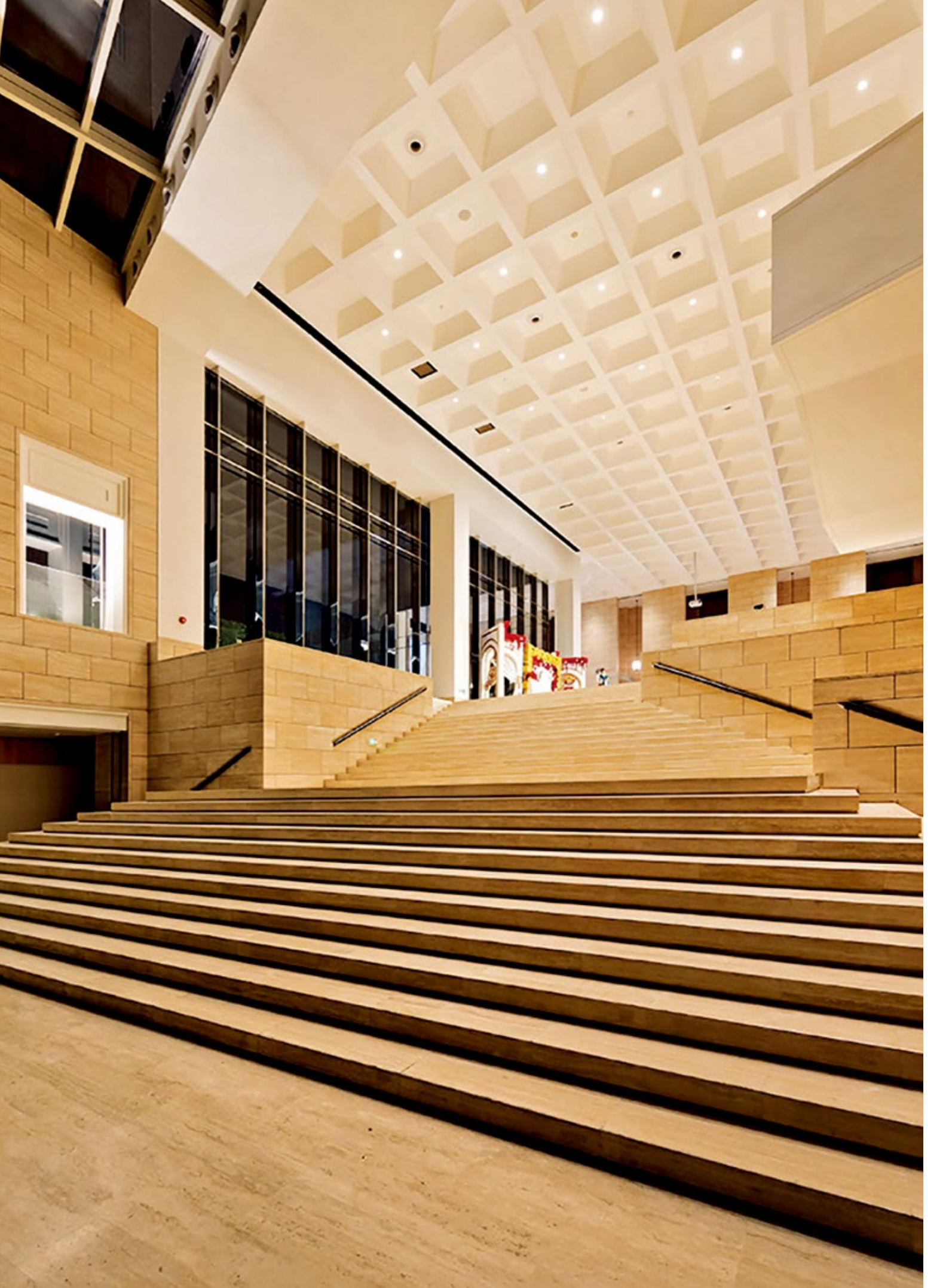
06



Complete the installation.



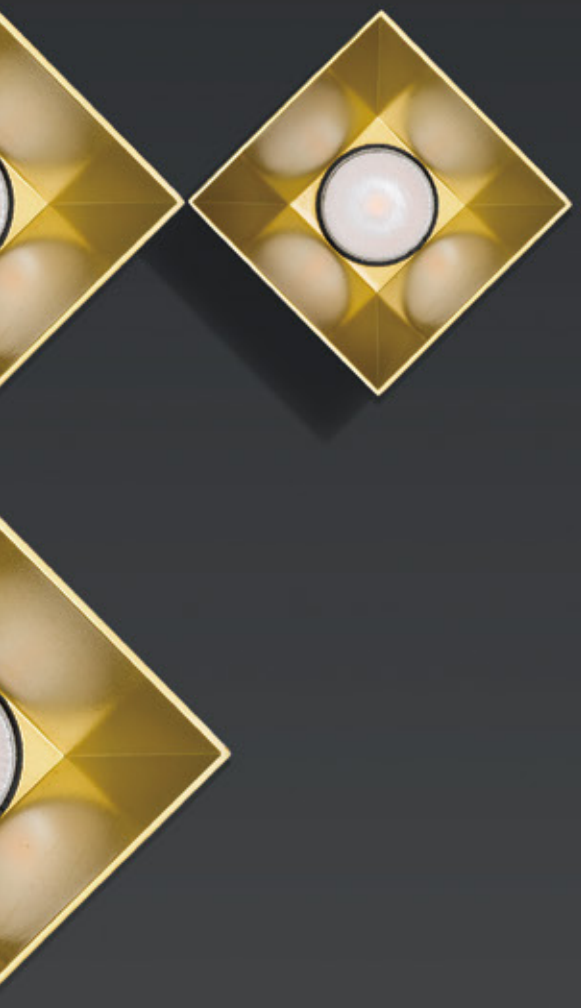
Crowne Plaza, Shanghai, China
Interior Design: Wilson Associates
Lighting Design: LIGHTINGIMAGES Design



Sofitel, Foshan, China
Interior Design: ChengChung Design
Lighting Design: ARC Light Design
Public Area Detailed Lighting Design: Pudi Design







HIDE

VF-LIGHTING

PRODUCTS

CATALOG



1111211
LED Square Adjustable Recessed Downlight P602-605



1111111
LED Square Fixed Recessed Downlight P606-608

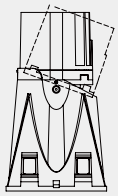


Installation P609-611

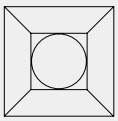
1111211

LED Square Adjustable Recessed Downlight

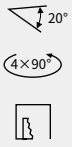






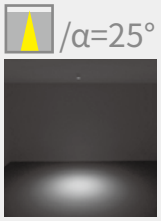


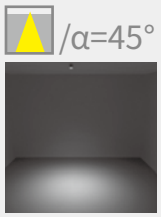
105×105mm



128×128mm







Optic accessories options



Linear lens

Frame color



White Black

Reflector color

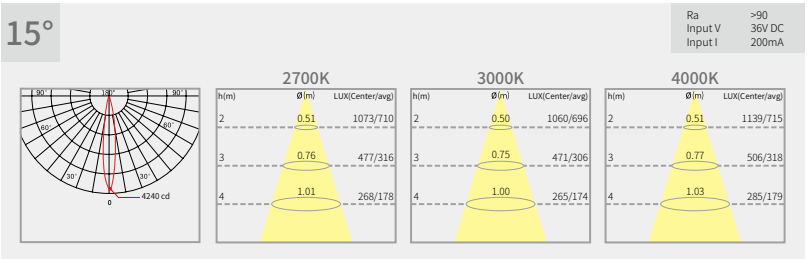


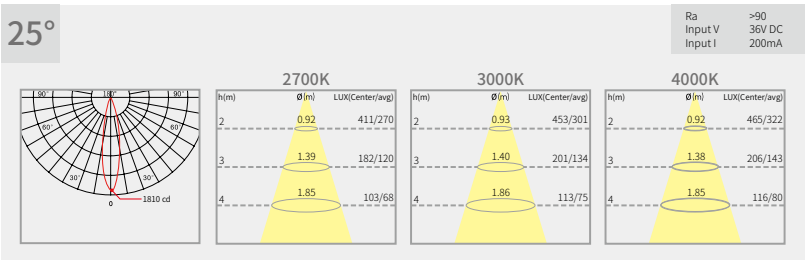
White Champagne gold Silver

Product Parameters

Model No.	Power	Luminous flux(LM)	Color temperature(K)	Beam angle
1111211-08159027	8 W	391 LM	2700 K	15°
1111211-08159030	8 W	381 LM	3000 K	15°
1111211-08159040	8 W	434 LM	4000 K	15°
1111211-08259027	8 W	380 LM	2700 K	25°
1111211-08259030	8 W	425 LM	3000 K	25°
1111211-08259040	8 W	437 LM	4000 K	25°
1111211-08459027	8 W	235 LM	2700 K	45°
1111211-08459030	8 W	267 LM	3000 K	45°
1111211-08459040	8 W	264 LM	4000 K	45°

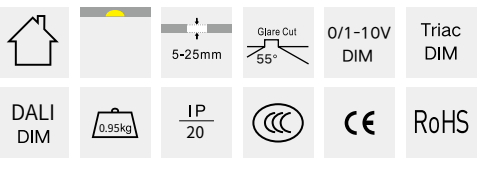
Luminance Distribution Diagram







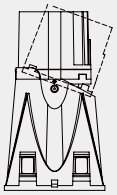
Ambient temperature: -15°C ~40°C
QTY/CTN: 18PCS/CTN
GW: 20.0KG/CTN
CTN size: 43.5×43.5×44 CM

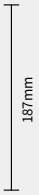


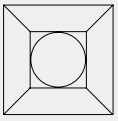
1111211

LED Square Adjustable Recessed Downlight







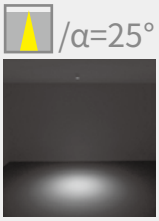


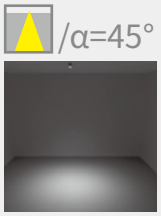
105×105mm



128×128mm







Optic accessories options



Linear lens

Frame color



White Black

Reflector color



White Champagne gold Silver

Product Parameters

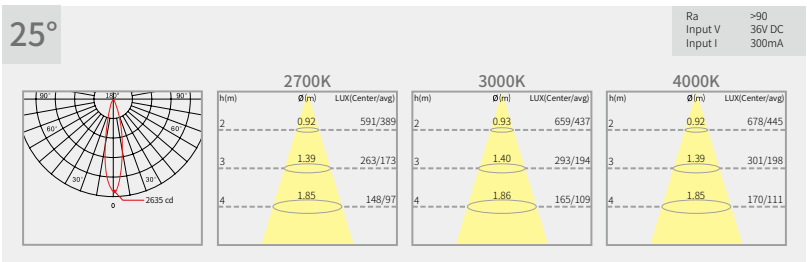
Model No.	Power	Luminous flux(LM)	Color temperature(K)	Beam angle
1111211-12159027	12 W	453 LM	2700 K	15°
1111211-12159030	12 W	460 LM	3000 K	15°
1111211-12159040	12 W	492 LM	4000 K	15°
1111211-12259027	12 W	547 LM	2700 K	25°
1111211-12259030	12 W	618 LM	3000 K	25°
1111211-12259040	12 W	636 LM	4000 K	25°
1111211-12459027	12 W	339 LM	2700 K	45°
1111211-12459030	12 W	384 LM	3000 K	45°
1111211-12459040	12 W	387 LM	4000 K	45°

Luminance Distribution Diagram

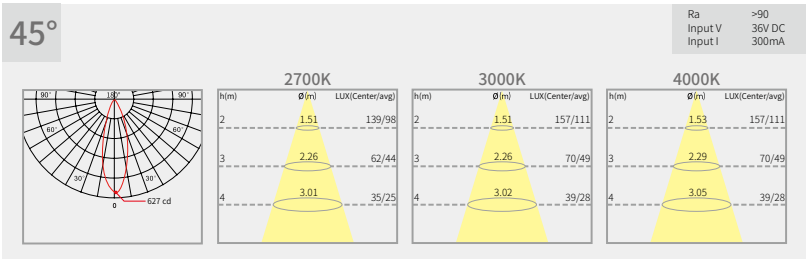
15°



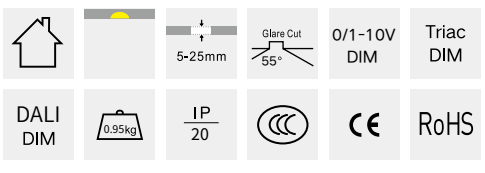
25°



45°



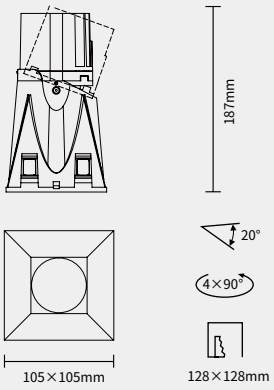
Ambient temperature: -15°C ~40°C
QTY/CTN: 18PCS/CTN
GW: 20.0KG/CTN
CTN size: 43.5×43.5×44 CM

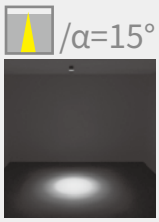


1111211

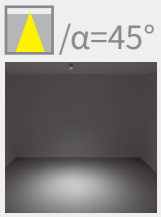
LED Square Adjustable Recessed Downlight











Optic accessories options



Linear lens

Frame color



White Black

Reflector color



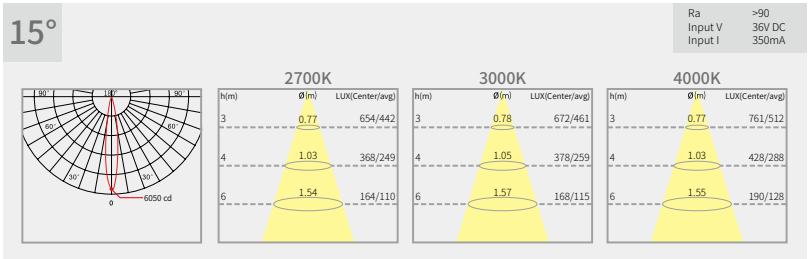
White Champagne gold Silver

Product Parameters

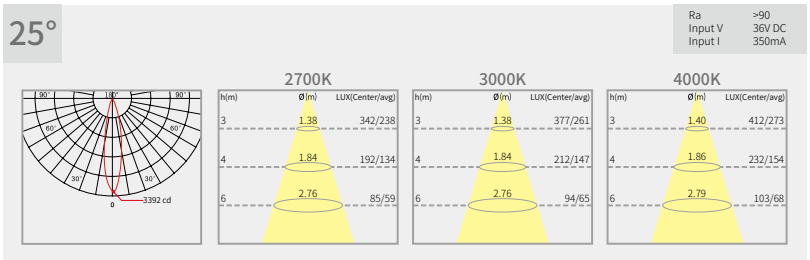
Model No.	Power	Luminous flux(LM)	Color temperature(K)	Beam angle
1111211-15159027	15 W	549 LM	2700 K	15°
1111211-15159030	15 W	576 LM	3000 K	15°
1111211-15159040	15 W	654 LM	4000 K	15°
1111211-15259027	15 W	712 LM	2700 K	25°
1111211-15259030	15 W	783 LM	3000 K	25°
1111211-15259040	15 W	869 LM	4000 K	25°
1111211-15459027	15 W	446 LM	2700 K	45°
1111211-15459030	15 W	481 LM	3000 K	45°
1111211-15459040	15 W	539 LM	4000 K	45°

Luminance Distribution Diagram

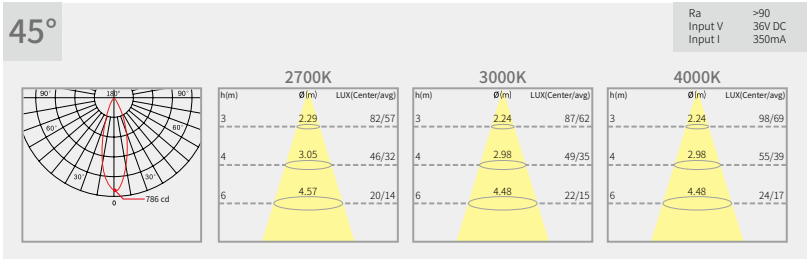
15°



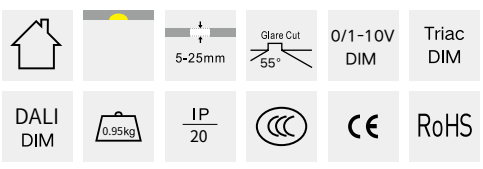
25°



45°



Ambient temperature: -15°C ~40°C
QTY/CTN: 18PCS/CTN
GW: 20.0KG/CTN
CTN size: 43.5×43.5×44 CM



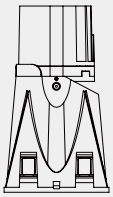


VISUAL FEAST SHOWROOM
Lighting Design: Beijing ZhouHongLiang lighting design Co.,LTD
Interior Design: Zhongsong Landscape & Architecture Corporation

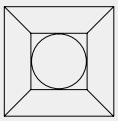
1111111

LED Square Fixed Recessed Downlight

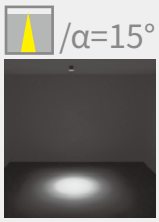




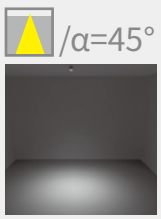












Optic accessories options



Linear lens

Frame color



White Black

Reflector color

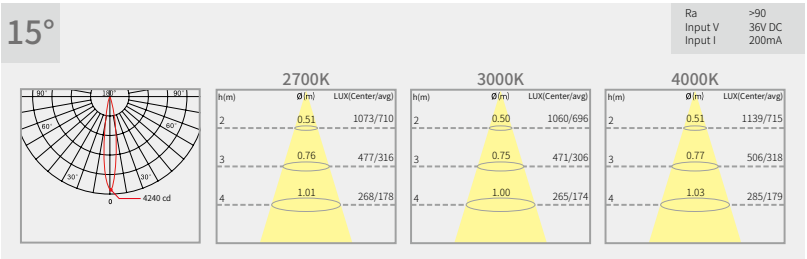


White Champagne gold Silver

Product Parameters

Model No.	Power	Luminous flux(LM)	Color temperature(K)	Beam angle
1111111-08159027	8 W	391 LM	2700 K	15°
1111111-08159030	8 W	381 LM	3000 K	15°
1111111-08159040	8 W	434 LM	4000 K	15°
1111111-08259027	8 W	380 LM	2700 K	25°
1111111-08259030	8 W	425 LM	3000 K	25°
1111111-08259040	8 W	437 LM	4000 K	25°
1111111-08459027	8 W	235 LM	2700 K	45°
1111111-08459030	8 W	267 LM	3000 K	45°
1111111-08459040	8 W	264 LM	4000 K	45°

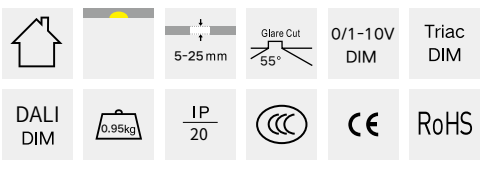
Luminance Distribution Diagram







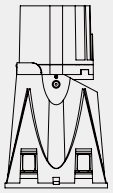
Ambient temperature: -15°C ~40°C
QTY/CTN: 18PCS/CTN
GW: 20.0KG/CTN
CTN size: 43.5×43.5×44 CM



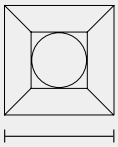
1111111

LED Square Fixed Recessed Downlight







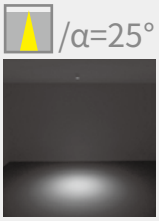


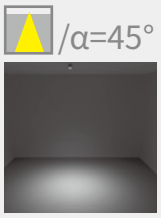
105×105mm



128×128mm







Optic accessories options



Linear lens

Frame color



White Black

Reflector color

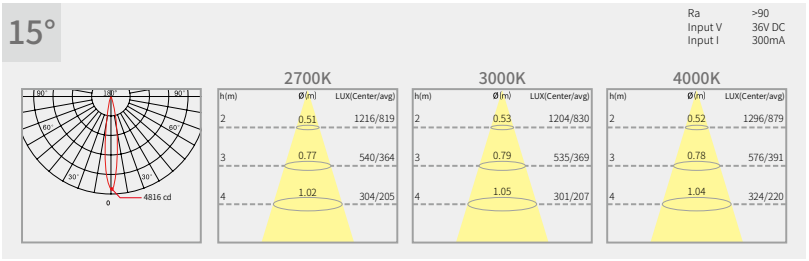


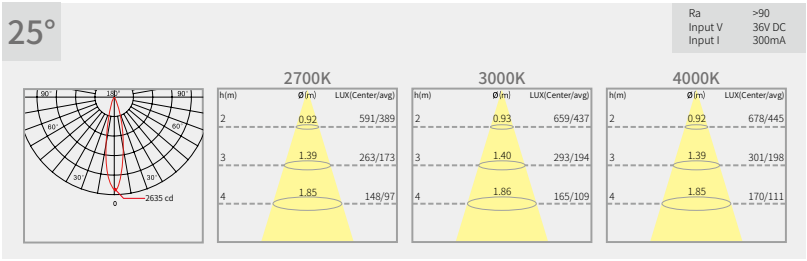
White Champagne gold Silver

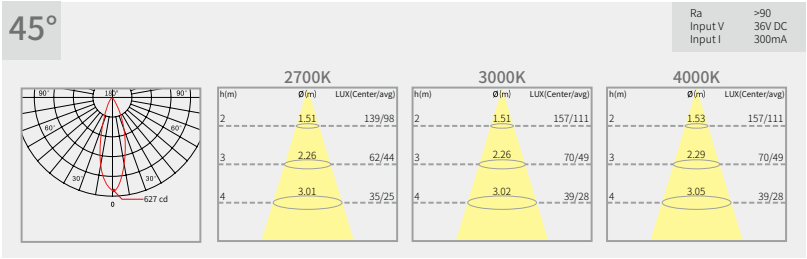
Product Parameters

Model No.	Power	Luminous flux(LM)	Color temperature(K)	Beam angle
1111111-12159027	12 W	453 LM	2700 K	15°
1111111-12159030	12 W	460 LM	3000 K	15°
1111111-12159040	12 W	492 LM	4000 K	15°
1111111-12259027	12 W	547 LM	2700 K	25°
1111111-12259030	12 W	618 LM	3000 K	25°
1111111-12259040	12 W	636 LM	4000 K	25°
1111111-12459027	12 W	339 LM	2700 K	45°
1111111-12459030	12 W	384 LM	3000 K	45°
1111111-12459040	12 W	387 LM	4000 K	45°

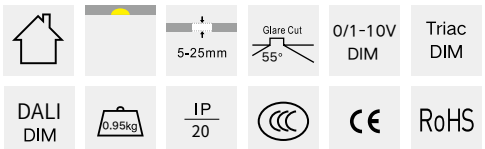
Luminance Distribution Diagram







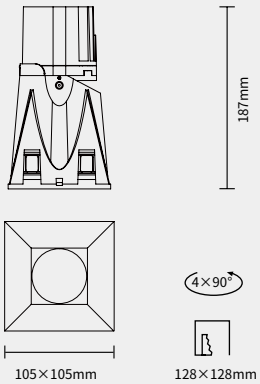
Ambient temperature: -15°C ~40°C
QTY/CTN: 18PCS/CTN
GW: 20.0KG/CTN
CTN size: 43.5×43.5×44 CM

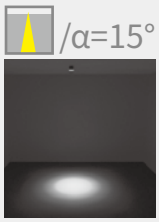


1111111

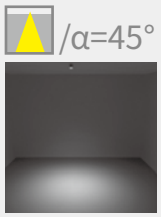
LED Square Fixed Recessed Downlight











Optic accessories options



Linear lens

Frame color



White Black

Reflector color

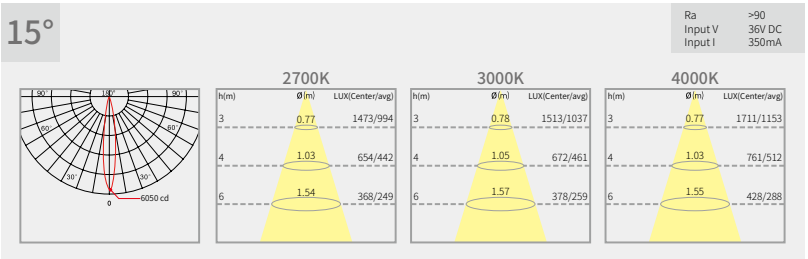


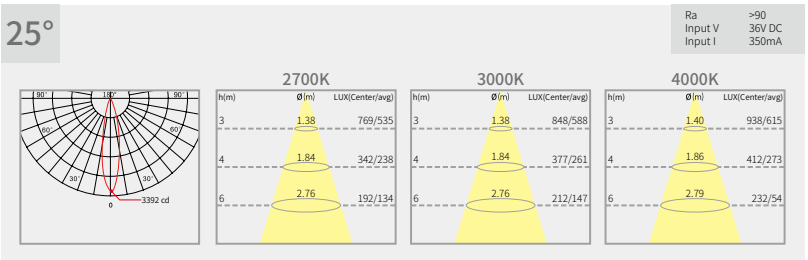
White Champagne gold Silver

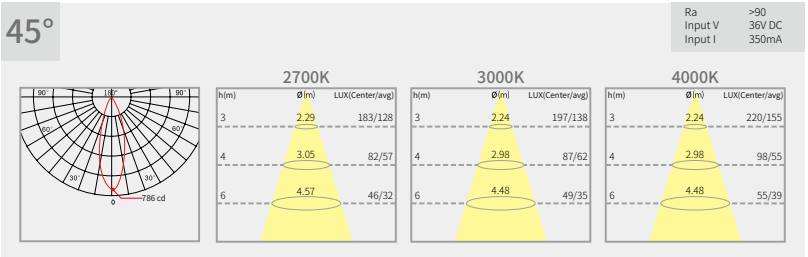
Product Parameters

Model No.	Power	Luminous flux(LM)	Color temperature(K)	Beam angle
1111111-15159027	15 W	549 LM	2700 K	15°
1111111-15159030	15 W	576 LM	3000 K	15°
1111111-15159040	15 W	654 LM	4000 K	15°
1111111-15259027	15 W	712 LM	2700 K	25°
1111111-15259030	15 W	783 LM	3000 K	25°
1111111-15259040	15 W	869 LM	4000 K	25°
1111111-15459027	15 W	446 LM	2700 K	45°
1111111-15459030	15 W	481 LM	3000 K	45°
1111111-15459040	15 W	539 LM	4000 K	45°

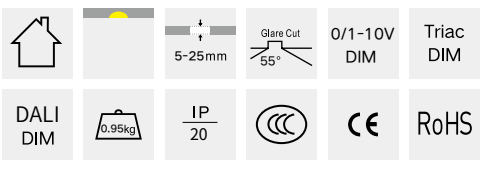
Luminance Distribution Diagram







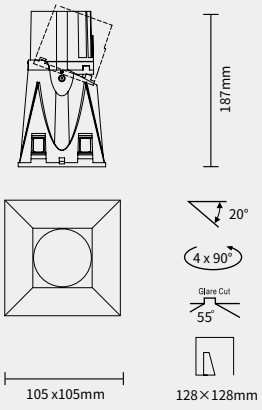
Ambient temperature: -15°C ~40°C
QTY/CTN: 18PCS/CTN
GW: 20.0KG/CTN
CTN size: 43.5×43.5×44 CM



MR16 Recessed Downlight

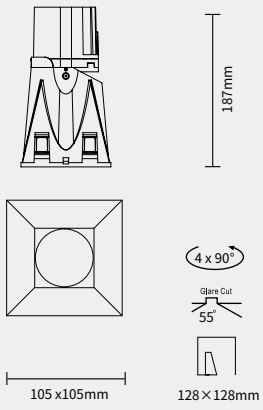
6111211 (Adjustable)





6111111 (Fixed)





Optic accessories options



Linear lens

Frame color



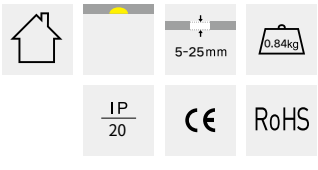
White Black

Reflector color



White Champagne gold Silver

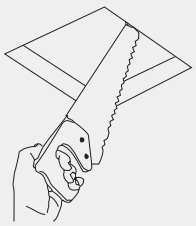
Ambient temperature: -15°C ~40°C
QTY/CTN: 18PCS/CTN
GW: 18.0KG/CTN
CTN size: 43.5×43.5×44 CM



Installation

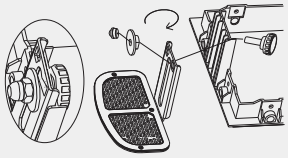
Hide series recessed installation instructions

01



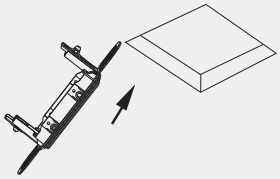
Cut a hole in the ceiling which should be suitable for a thickness of 5-25mm.

02



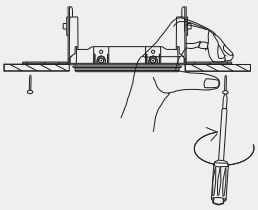
Fix the 2pcs lift brackets on the frame with screws.

03



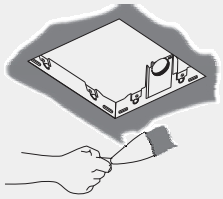
Insert the frame into the ceiling.

04



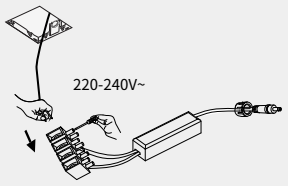
Fix the fame onto the ceiling with screws, adjust the lift bracket to make the frame to be the same level with the ceiling.

05



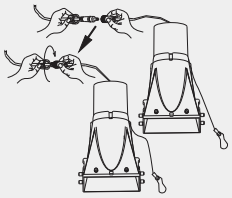
Plaster the ceiling, clean the frame after the coating is dry.

06



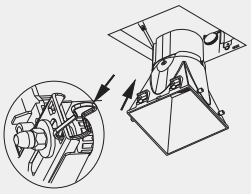
Pull out the power supply cable, connect the driver with the electric supply cable together (If there is no driver please choose a matched constant current driver for the luminaire firstly).

07



Tightly connect the male plug of the driver and female plug of the luminaire together.

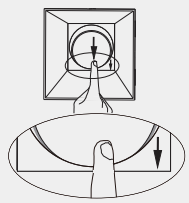
08



Lock the safety wire of the luminaire to the frame, then put the luminaire into the frame.

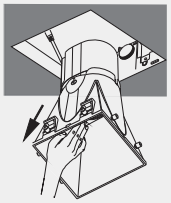
Hide series recessed maintenance instructions

01



Buckle the step position of the reflector.

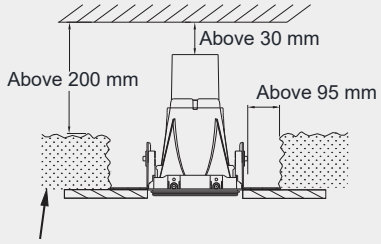
02



Pull down the luminaire.

Luminaire minimum recessed depth

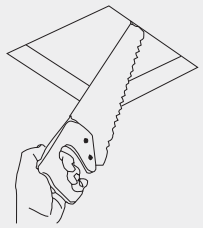
01



Insulation: The luminaire can not be covered by insulated materials.

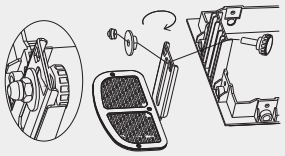
Hide MR16 installation instructions

01



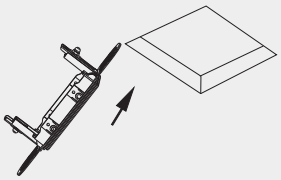
Cut a hole in the ceiling which should be suitable for a thickness of 5-25mm.

02



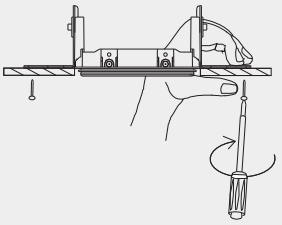
Fix the 2pcs lift brackets on the frame with screws.

03



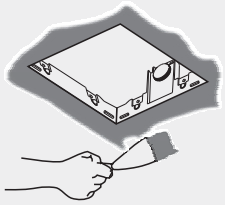
Insert the frame into the ceiling.

04



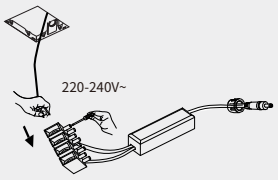
Fix the fame onto the ceiling with screws, adjust the lift bracket to make the frame to be the same level with the ceiling.

05



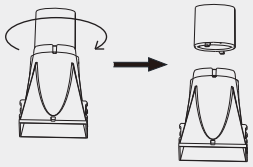
Plaster the ceiling, clean the frame after the coating is dry.

06



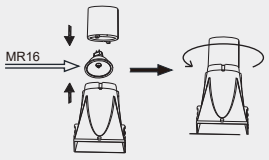
Under the condition of power off, connect the luminaire with the matched electronic transformer and electric supply.

07



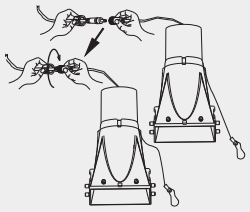
Rotate the heat sink to take it off.

08



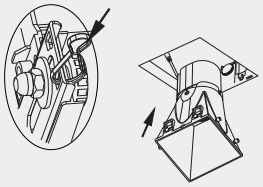
Install the fixed MR16 light source.

09



Tightly connect the male plug of the driver and female plug of the luminaire together.

10



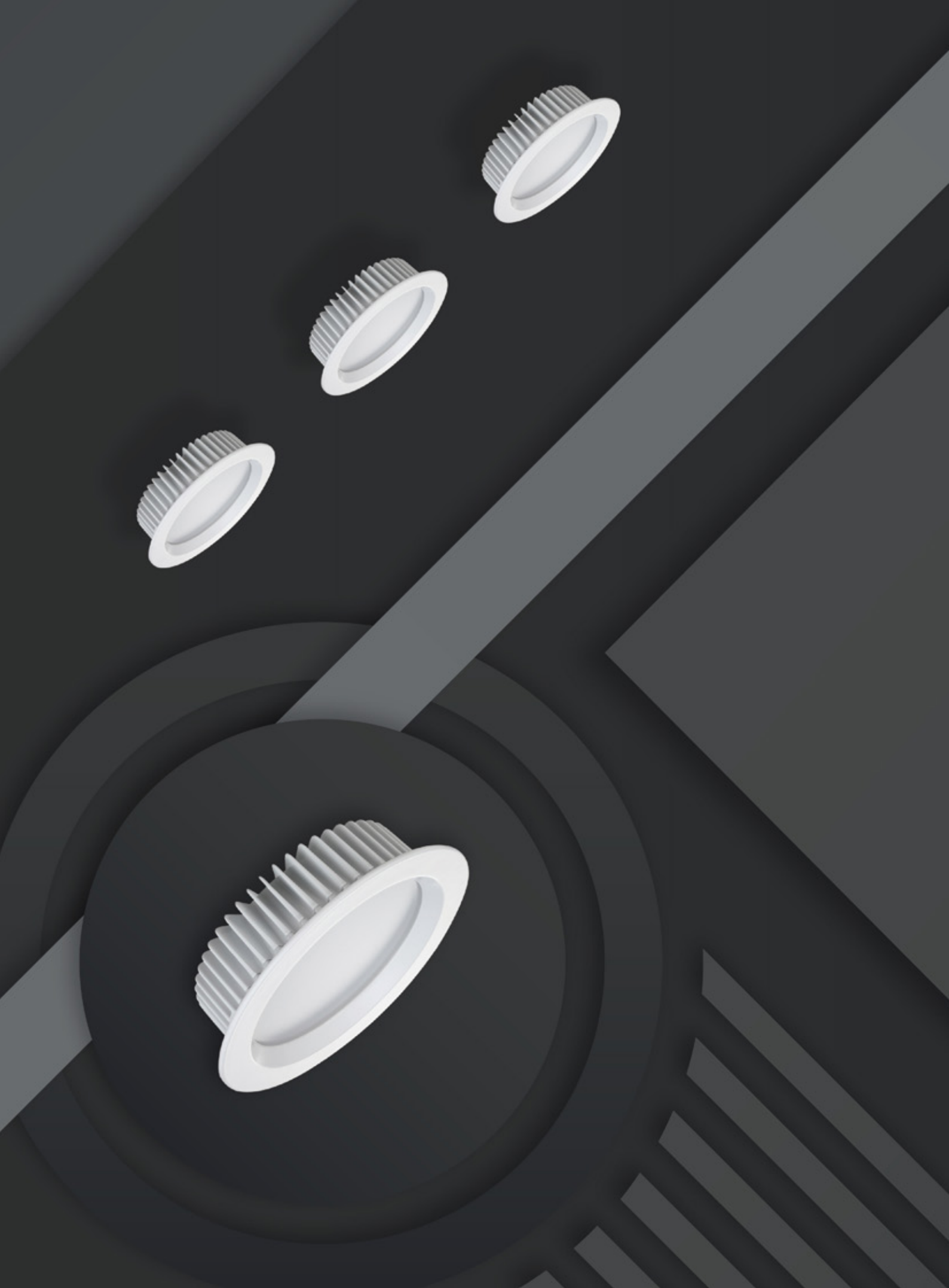
Lock the safety wire of the luminaire to the frame, then put the luminaire into the frame.

VISUAL FEAST SHOWROOM
Lighting Design: Beijing ZhouHongLiang lighting design Co.,LTD
Interior Design: Zhongsong Landscape & Architecture Corporation









ECO

ECO is a series of products with high cost performance. Economic, flexible and pragmatic are its most prominent features. It has rich choises for size and power: 3inch (cutout Φ95mm), 4inch (cutout Φ130mm), 5inch (cutout Φ160mm),6inch (cutout Φ180mm), 8inch (cutout Φ220mm), which gives a better lighting effect than what you have expected in various spaces. As a lighting fixture that provides basic lighting, its unique ultra-thin shell design (the maximum height of the lamp is 65mm) makes it possible to use flexibly within the limited ceiling space, thereby reducing construction difficulty. At the same time, the light-emitting surface has no dark areas, no light spots, high uniformity, and high lamp efficiency. It is the first choice for providing basic lighting for simple and large spaces.

ECO

VF-LIGHTING PRODUCTS CATALOG



18111B1
LED 2835 Round Fixed Recessed Downlight
P618-619



18111C1
LED 2835 Round Fixed Recessed Downlight
P620-621



18111D1
LED 2835 Round Fixed Recessed Downlight
P622-625



18111E1
LED 2835 Round Fixed Recessed Downlight
P626-629



18111F1
LED 2835 Round Fixed Recessed Downlight
P630-632

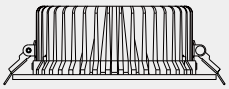


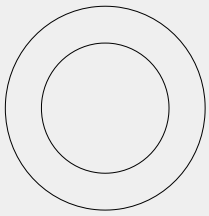
Installation
P633-635

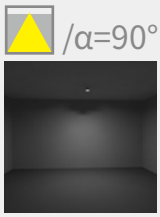
18111B1

LED 2835 Round Fixed Recessed Downlight









Frame color

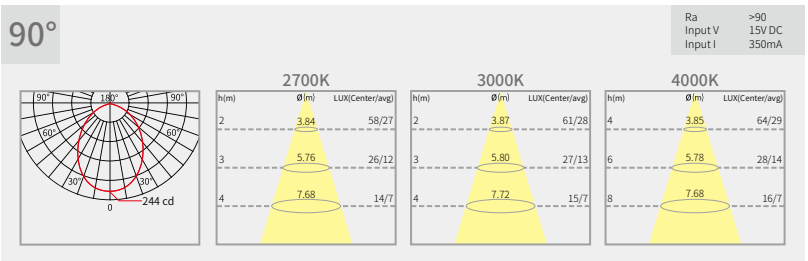


White Black

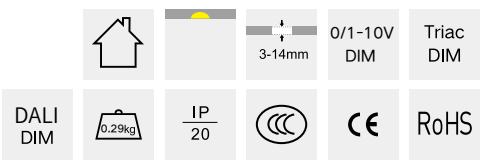
Product Parameters

Model No.	Power	Luminous flux(LM)	Color temperature(K)	Beam angle
18111B1-06909027	6 W	451 LM	2700 K	90°
18111B1-06909030	6 W	460 LM	3000 K	90°
18111B1-06909040	6 W	469 LM	4000 K	90°

Luminance Distribution Diagram



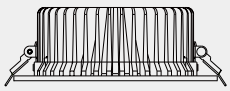
Ambient temperature: -15°C ~40°C
QTY/CTN: 36PCS/CTN
GW: 13.5KG/CTN
CTN size: 42×42×33.5 CM

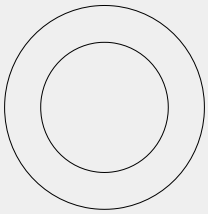


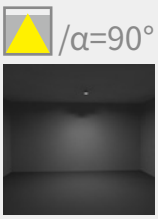
18111B1

LED 2835 Round Fixed Recessed Downlight









Frame color



Product Parameters

Model No.	Power	Luminous flux(LM)	Color temperature(K)	Beam angle
18111B1-09909027	9 W	598 LM	2700 K	90°
18111B1-09909030	9 W	610 LM	3000 K	90°
18111B1-09909040	9 W	622 LM	4000 K	90°

Luminance Distribution Diagram



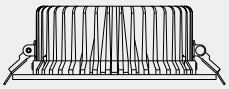
Ambient temperature: -15°C ~40°C
QTY/CTN: 36PCS/CTN
GW: 13.5KG/CTN
CTN size: 42×42×33.5 CM

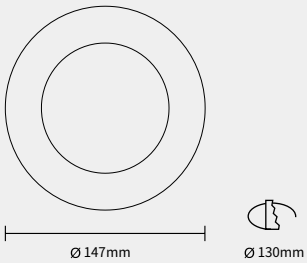
3-14mm | 0/1-10V DIM | Triac DIM | DALI DIM | 0.29kg | IP 20 | CE | RoHS

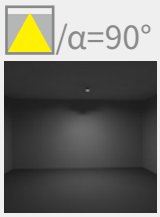
18111C1

LED 2835 Round Fixed Recessed Downlight









Frame color



White Black

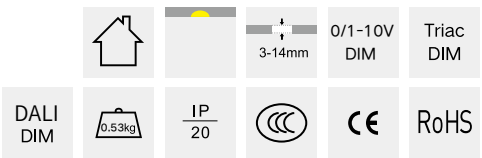
Product Parameters

Model No.	Power	Luminous flux(LM)	Color temperature(K)	Beam angle
18111C1-12909027	12 W	1014 LM	2700 K	90°
18111C1-12909030	12 W	1035 LM	3000 K	90°
18111C1-12909040	12 W	1056 LM	4000 K	90°

Luminance Distribution Diagram



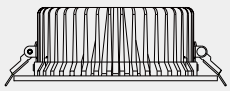
Ambient temperature: -15°C ~40°C
QTY/CTN: 24PCS/CTN
GW: 16.03KG/CTN
CTN size: 42×42×46.5 CM

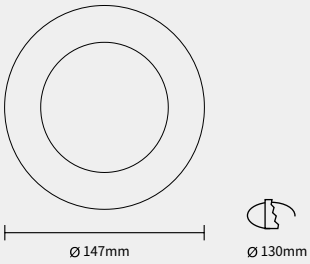


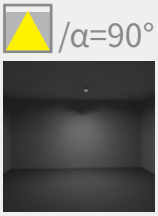
18111C1

LED 2835 Round Fixed Recessed Downlight









Frame color



White Black

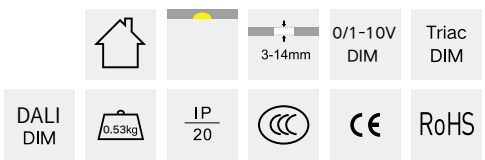
Product Parameters

Model No.	Power	Luminous flux(LM)	Color temperature(K)	Beam angle
18111C1-17909027	17 W	1413 LM	2700 K	90°
18111C1-17909030	17 W	1442 LM	3000 K	90°
18111C1-17909040	17 W	1471 LM	4000 K	90°

Luminance Distribution Diagram



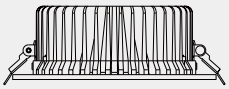
Ambient temperature: -15°C ~40°C
QTY/CTN: 24PCS/CTN
GW: 16.03KG/CTN
CTN size: 42×42×46.5 CM

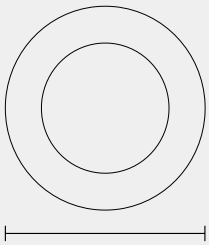


18111D1

LED 2835 Round Fixed Recessed Downlight









Frame color

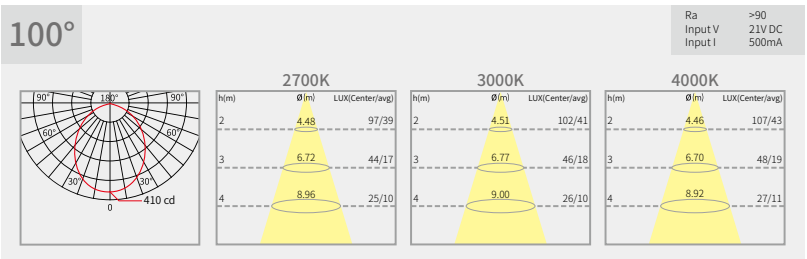


White Black

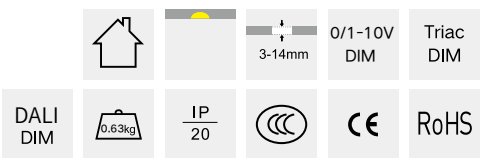
Product Parameters

Model No.	Power	Luminous flux(LM)	Color temperature(K)	Beam angle
18111D1-12A19027	12 W	879 LM	2700 K	100°
18111D1-12A19030	12 W	897 LM	3000 K	100°
18111D1-12A19040	12 W	915 LM	4000 K	100°

Luminance Distribution Diagram



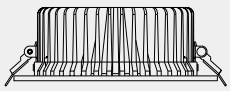
Ambient temperature: -15°C ~40°C
QTY/CTN: 24PCS/CTN
GW: 18.5KG/CTN
CTN size: 42×42×46.5 CM

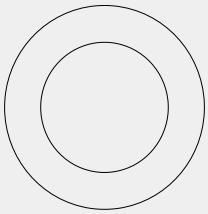


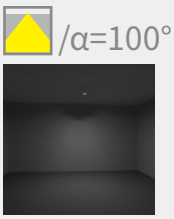
18111D1

LED 2835 Round Fixed Recessed Downlight









Frame color



White Black

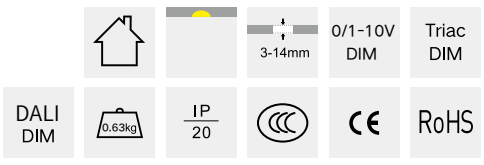
Product Parameters

Model No.	Power	Luminous flux(LM)	Color temperature(K)	Beam angle
18111D1-17A19027	17 W	1241 LM	2700 K	100°
18111D1-17A19030	17 W	1266 LM	3000 K	100°
18111D1-17A19040	17 W	1291 LM	4000 K	100°

Luminance Distribution Diagram



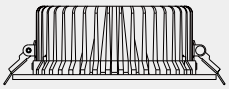
Ambient temperature: -15°C ~40°C
QTY/CTN: 24PCS/CTN
GW: 18.5KG/CTN
CTN size: 42×42×46.5 CM

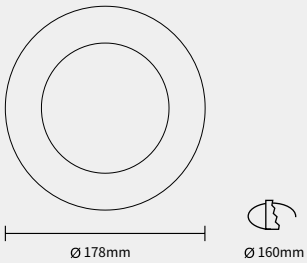


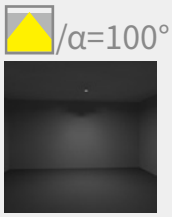
18111D1

LED 2835 Round Fixed Recessed Downlight









Frame color

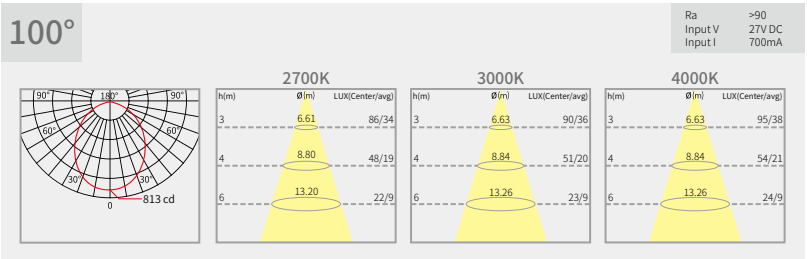


White Black

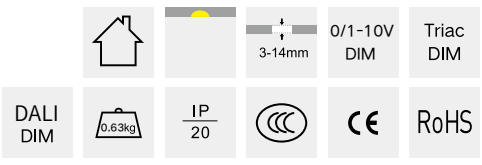
Product Parameters

Model No.	Power	Luminous flux(LM)	Color temperature(K)	Beam angle
18111D1-22A19027	22 W	1745 LM	2700 K	100°
18111D1-22A19030	22 W	1781 LM	3000 K	100°
18111D1-22A19040	22 W	1817 LM	4000 K	100°

Luminance Distribution Diagram



Ambient temperature: -15°C ~40°C
QTY/CTN: 24PCS/CTN
GW: 18.5KG/CTN
CTN size: 42×42×46.5 CM



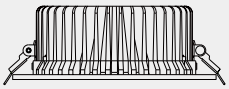


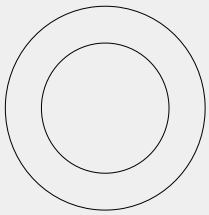
Crowne Plaza, Shanghai, China
Interior Design: Wilson Associates
Lighting Design: LIGHTINGIMAGES Design

18111E1

LED 2835 Round Fixed Recessed Downlight









Frame color

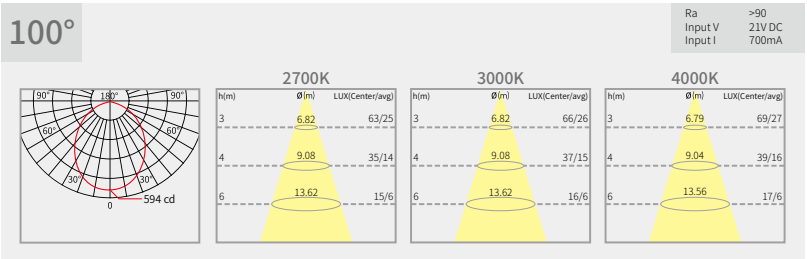


White Black

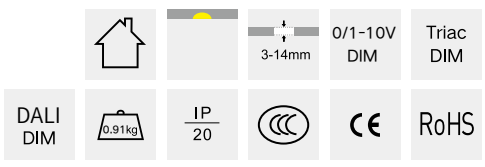
Product Parameters

Model No.	Power	Luminous flux(LM)	Color temperature(K)	Beam angle
18111E1-17A19027	17 W	1336 LM	2700 K	100°
18111E1-17A19030	17 W	1363 LM	3000 K	100°
18111E1-17A19040	17 W	1390 LM	4000 K	100°

Luminance Distribution Diagram



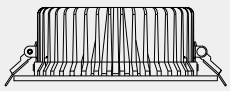
Ambient temperature: -15°C ~40°C
QTY/CTN: 24PCS/CTN
GW: 24.5KG/CTN
CTN size: 51.8×43.5×41 CM

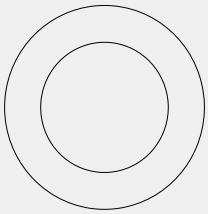


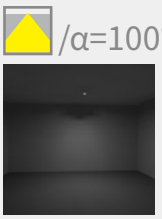
18111E1

LED 2835 Round Fixed Recessed Downlight









Frame color



White Black

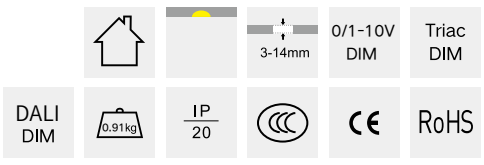
Product Parameters

Model No.	Power	Luminous flux(LM)	Color temperature(K)	Beam angle
18111E1-22A19027	22 W	1891 LM	2700 K	100°
18111E1-22A19030	22 W	1930 LM	3000 K	100°
18111E1-22A19040	22 W	1969 LM	4000 K	100°

Luminance Distribution Diagram



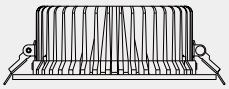
Ambient temperature: -15°C ~40°C
QTY/CTN: 24PCS/CTN
GW: 24.5KG/CTN
CTN size: 51.8×43.5×41 CM

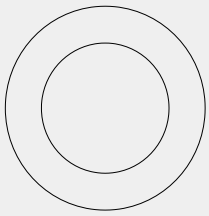


18111E1

LED 2835 Round Fixed Recessed Downlight









Frame color

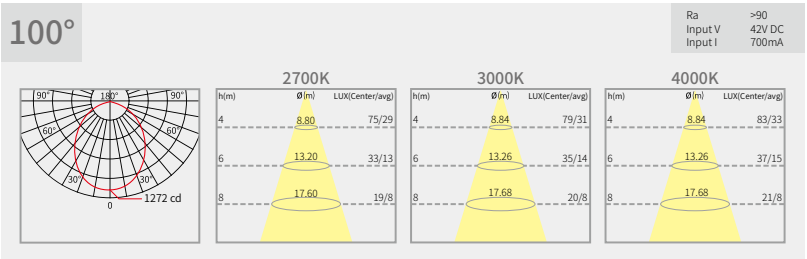


White Black

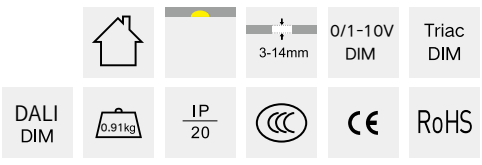
Product Parameters

Model No.	Power	Luminous flux(LM)	Color temperature(K)	Beam angle
18111E1-34A19027	34 W	2845 LM	2700 K	100°
18111E1-34A19030	34 W	2903 LM	3000 K	100°
18111E1-34A19040	34 W	2961 LM	4000 K	100°

Luminance Distribution Diagram



Ambient temperature: -15°C ~40°C
QTY/CTN: 24PCS/CTN
GW: 24.5KG/CTN
CTN size: 51.8×43.5×41 CM



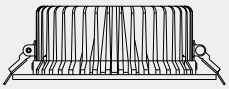


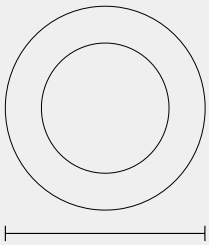
Ahn Luh QianDao Lake, Hangzhou, China
Interior Design：HBA
Lighting Design: LEOX Design Partnership

18111F1

LED 2835 Round Fixed Recessed Downlight









Frame color

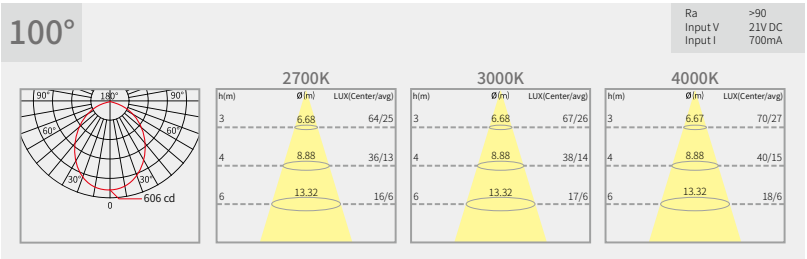


White Black

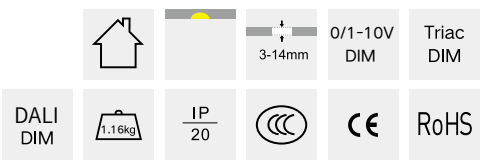
Product Parameters

Model No.	Power	Luminous flux(LM)	Color temperature(K)	Beam angle
18111F1-17A19027	17 W	1397 LM	2700 K	100°
18111F1-17A19030	17 W	1425 LM	3000 K	100°
18111F1-17A19040	17 W	1454 LM	4000 K	100°

Luminance Distribution Diagram



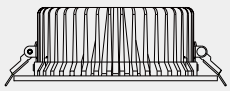
Ambient temperature: -15°C ~40°C
QTY/CTN: 8PCS/CTN
GW: 11.5KG/CTN
CTN size: 63×29.5×36 CM

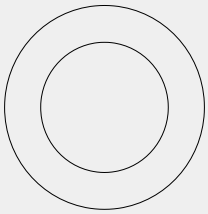


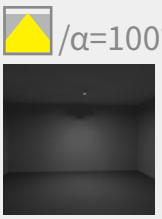
18111F1

LED 2835 Round Fixed Recessed Downlight









Frame color

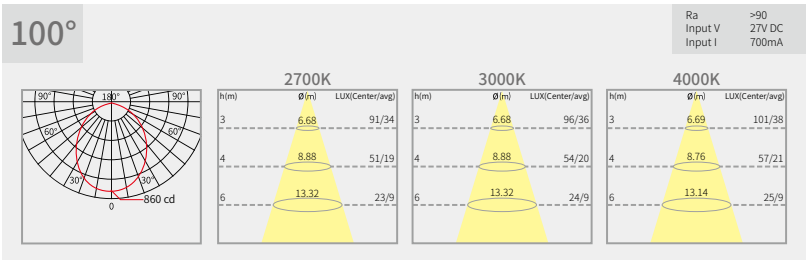


White Black

Product Parameters

Model No.	Power	Luminous flux(LM)	Color temperature(K)	Beam angle
18111F1-22A19027	22 W	1976 LM	2700 K	100°
18111F1-22A19030	22 W	2016 LM	3000 K	100°
18111F1-22A19040	22 W	2056 LM	4000 K	100°

Luminance Distribution Diagram



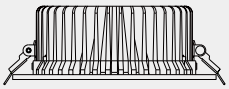
Ambient temperature: -15°C ~40°C
QTY/CTN: 8PCS/CTN
GW: 11.5KG/CTN
CTN size: 63×29.5×36 CM

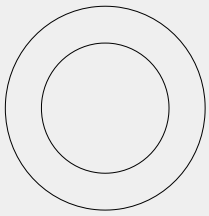
3-14mm | 0/1-10V DIM | Triac DIM | DALI DIM | 1.16kg | IP 20 | CE | RoHS

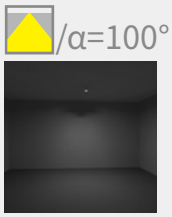
18111F1

LED 2835 Round Fixed Recessed Downlight









Frame color

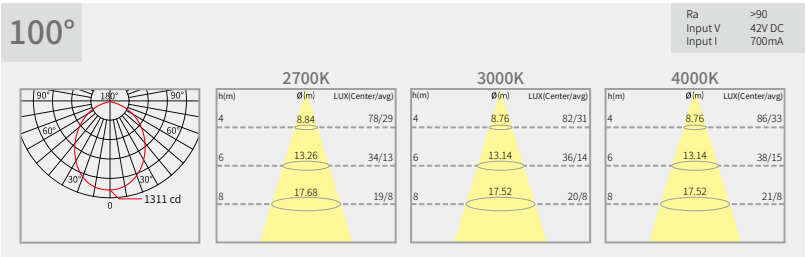


White Black

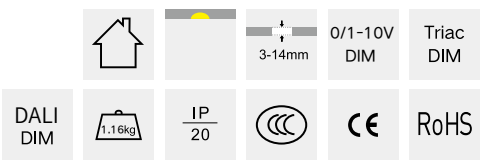
Product Parameters

Model No.	Power	Luminous flux(LM)	Color temperature(K)	Beam angle
18111F1-34A19027	34 W	3005 LM	2700 K	100°
18111F1-34A19030	34 W	3066 LM	3000 K	100°
18111F1-34A19040	34 W	3127 LM	4000 K	100°

Luminance Distribution Diagram



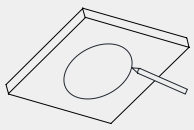
Ambient temperature: -15°C ~40°C
QTY/CTN: 8PCS/CTN
GW: 11.5KG/CTN
CTN size: 63×29.5×36 CM



Installation

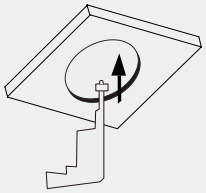
ECO series recessed installation instructions

01



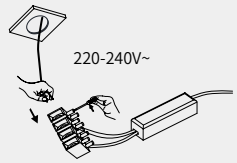
Check the cut size of the product。

02



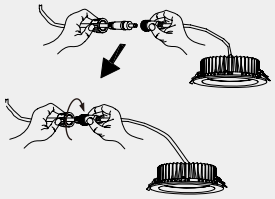
Cut a hole in the ceiling.

03



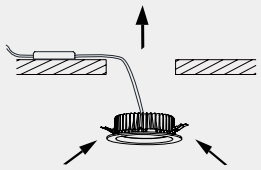
Connect the driver to the input power supply cable under the condition power off(The light should be connect to a current constant driver if it is packaged without driver).

04



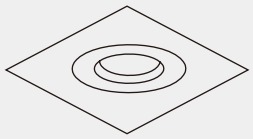
To connect driver and male female plug of lamp, then fasten them.(This step is just for the luminaire with male female plug)

05



Tidy the wires and put the driver inside of the ceiling hole, push springs and fix the lamp into the hole of ceiling.

06



Complete the installation.





Crowne Plaza, Shanghai, China
Interior Design: Wilson Associates
Lighting Design: LIGHTINGIMAGES Design





Pearl

Pearl, which provides basis lighting for indoor environments, has significant advantages. The COB wide beam angle can reach to 80 ° , which not only perfectly solved the problem of installation distribution of lamp caused by its quantities, but also fully guaranteed the uniformity of illumination. Then, this series has a wide range of specifications, ranging from 3" to 8" size, 8w to 60w power. As a basis lighting appliance, this series can provide rich choices for designers and owners no matter in narrow small space or spacious & tall space.

This series of products adopts the integrated design of heat-sink and front trim. While achieving good heat dissipation, it also effectively reduces the height of the lamps. The height of 8" lamps is maximum 70mm, which grant designer rich choices in the area that has limitation to lamps height.

PEARL

VF-LIGHTING

PRODUCTS

CATALOG



58111B1
LED COB Round Fixed Recessed Downlight
P640-643



58111C1
LED COB Round Fixed Recessed Downlight
P644-645



58111D1
LED COB Round Fixed Recessed Downlight
P646-647



58111E1
LED COB Round Fixed Recessed Downlight
P648-649



58111F1
LED COB Round Fixed Recessed Downlight
P650-652

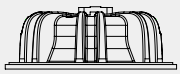


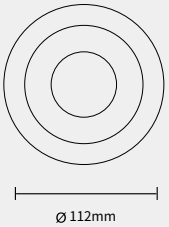
Installation
P653-655

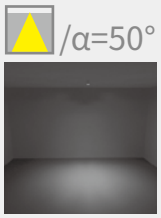
58111B1

LED COB Round Fixed Recessed Downlight











Frame color

White Black

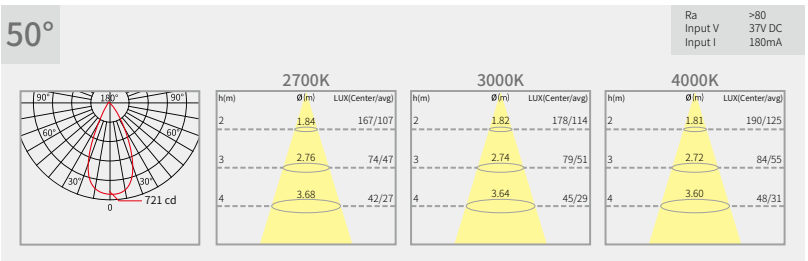
Reflector color

White Mirror

Product Parameters

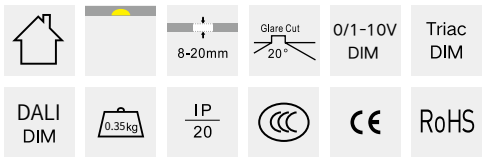
Model No.	Power	Luminous flux(LM)	Color temperature(K)	Beam angle
58111B1-08508027	8 W	581 LM	2700 K	50°
58111B1-08508030	8 W	623 LM	3000 K	50°
58111B1-08508040	8 W	676 LM	4000 K	50°
58111B1-08758027	8 W	625 LM	2700 K	75°
58111B1-08758030	8 W	668 LM	3000 K	75°
58111B1-08758040	8 W	725 LM	4000 K	75°

Luminance Distribution Diagram





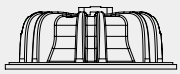
Ambient temperature: -15°C ~40°C
QTY/CTN: 36PCS/CTN
GW: 15.5KG/CTN
CTN size: 42×42×33.5 CM



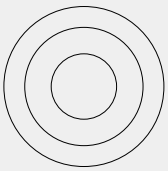
58111B1

LED COB Round Fixed Recessed Downlight





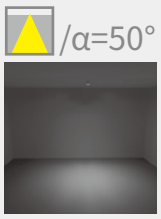


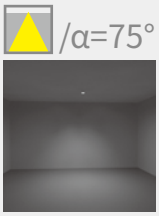


Ø 112mm



Ø 100mm





Frame color

White Black

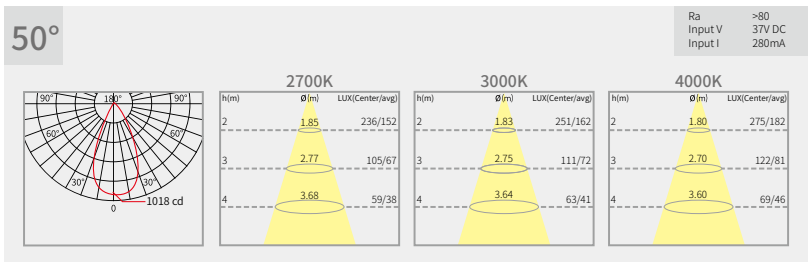
Reflector color

White Mirror

Product Parameters

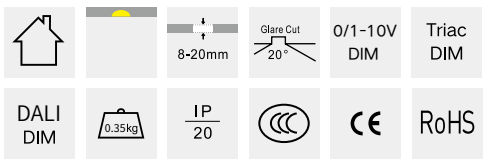
Model No.	Power	Luminous flux(LM)	Color temperature(K)	Beam angle
58111B1-12508027	12 W	809 LM	2700 K	50°
58111B1-12508030	12 W	868 LM	3000 K	50°
58111B1-12508040	12 W	954 LM	4000 K	50°
58111B1-12758027	12 W	868 LM	2700 K	75°
58111B1-12758030	12 W	930 LM	3000 K	75°
58111B1-12758040	12 W	1019 LM	4000 K	75°

Luminance Distribution Diagram





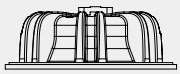
Ambient temperature: -15°C ~40°C
QTY/CTN: 36PCS/CTN
GW: 15.5KG/CTN
CTN size: 42×42×33.5 CM

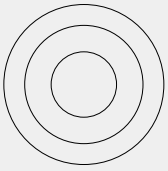


58111B1

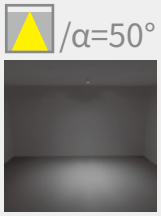
LED COB Round Fixed Recessed Downlight

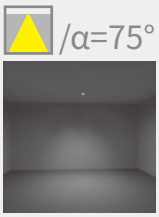








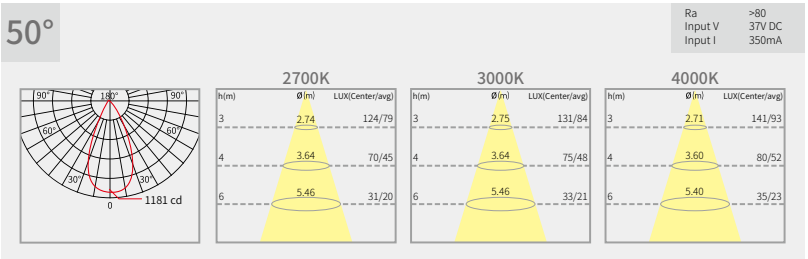


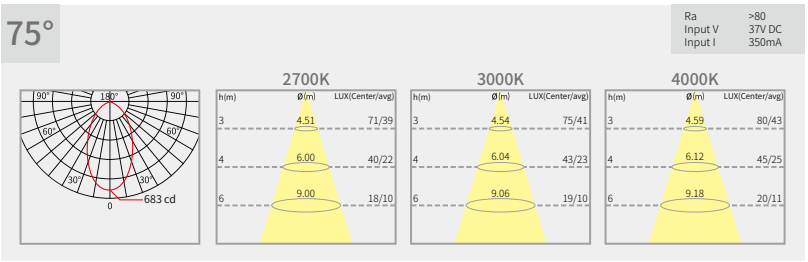


Product Parameters

Model No.	Power	Luminous flux(LM)	Color temperature(K)	Beam angle
58111B1-15508027	15 W	950 LM	2700 K	50°
58111B1-15508030	15 W	1015 LM	3000 K	50°
58111B1-15508040	15 W	1089 LM	4000 K	50°
58111B1-15758027	15 W	1018 LM	2700 K	75°
58111B1-15758030	15 W	1088 LM	3000 K	75°
58111B1-15758040	15 W	1175 LM	4000 K	75°

Luminance Distribution Diagram

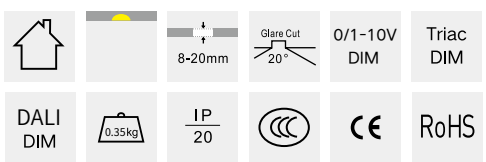




Frame color: White, Black

Reflector color: White, Mirror

Ambient temperature: -15°C ~40°C
QTY/CTN: 36PCS/CTN
GW: 15.5KG/CTN
CTN size: 42×42×33.5 CM



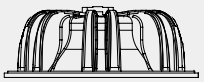


Crowne Plaza, Shanghai, China
Interior Design: Wilson Associates
Lighting Design: LIGHTINGIMAGES Design

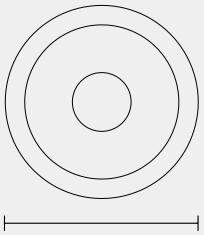
58111C1

LED COB Round Fixed Recessed Downlight

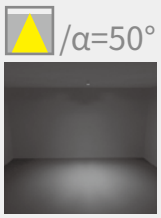










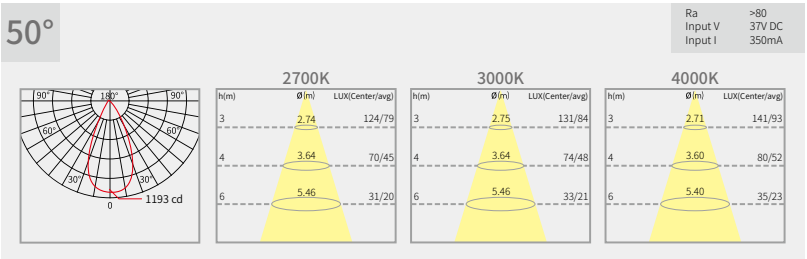


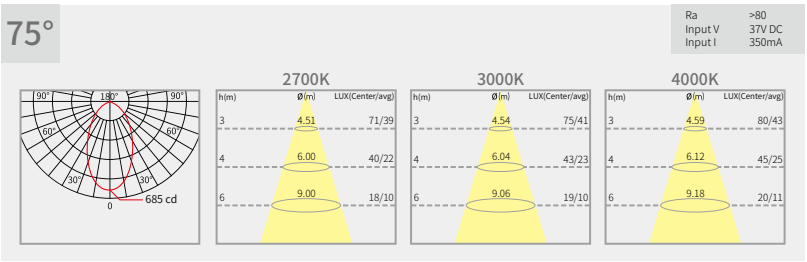


Product Parameters

Model No.	Power	Luminous flux(LM)	Color temperature(K)	Beam angle
58111C1-15508027	15 W	950 LM	2700 K	50°
58111C1-15508030	15 W	1015 LM	3000 K	50°
58111C1-15508040	15 W	1089 LM	4000 K	50°
58111C1-15758027	15 W	1018 LM	2700 K	75°
58111C1-15758030	15 W	1088 LM	3000 K	75°
58111C1-15758040	15 W	1175 LM	4000 K	75°

Luminance Distribution Diagram

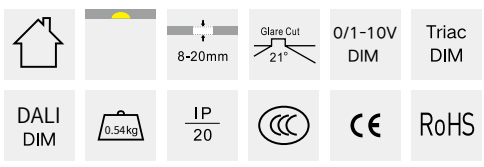




Frame color: White, Black

Reflector color: White, Mirror

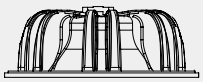
Ambient temperature: -15°C ~40°C
QTY/CTN: 18PCS/CTN
GW: 13.0KG/CTN
CTN size: 46×32.5×35.5 CM



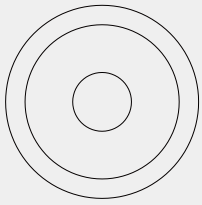
58111C1

LED COB Round Fixed Recessed Downlight

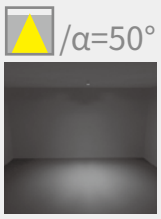


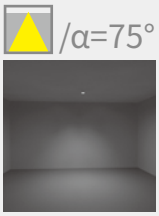












Frame color



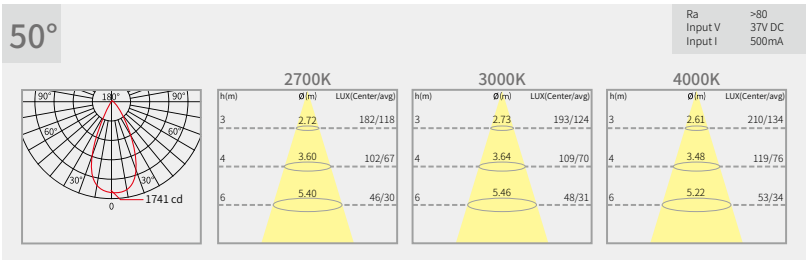
Reflector color



Product Parameters

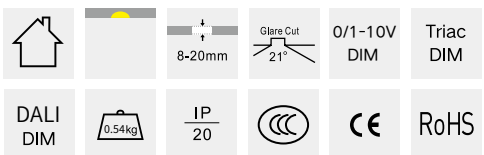
Model No.	Power	Luminous flux(LM)	Color temperature(K)	Beam angle
58111C1-20508027	20 W	1364 LM	2700 K	50°
58111C1-20508030	20 W	1454 LM	3000 K	50°
58111C1-20508040	20 W	1508 LM	4000 K	50°
58111C1-20758027	20 W	1468 LM	2700 K	75°
58111C1-20758030	20 W	1566 LM	3000 K	75°
58111C1-20758040	20 W	1581 LM	4000 K	75°

Luminance Distribution Diagram





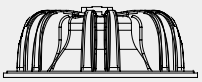
Ambient temperature: -15°C ~40°C
QTY/CTN: 18PCS/CTN
GW: 13.0KG/CTN
CTN size: 46×32.5×35.5 CM



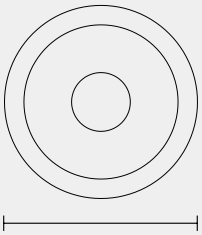
58111D1

LED COB Round Fixed Recessed Downlight

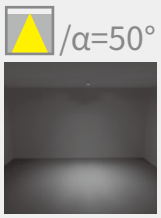










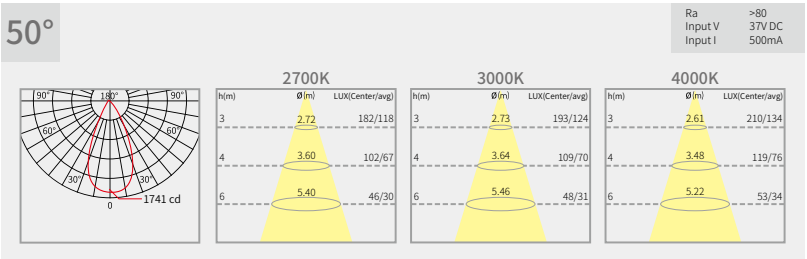


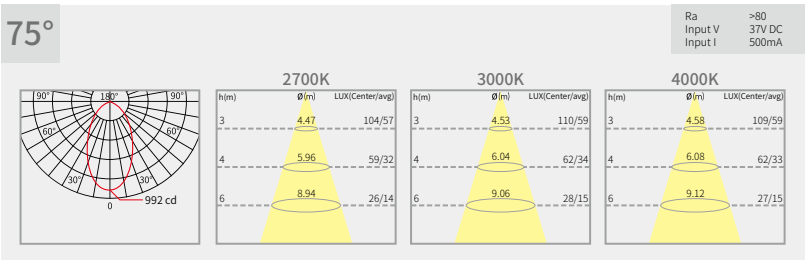


Product Parameters

Model No.	Power	Luminous flux(LM)	Color temperature(K)	Beam angle
58111D1-20508027	20 W	1364 LM	2700 K	50°
58111D1-20508030	20 W	1454 LM	3000 K	50°
58111D1-20508040	20 W	1508 LM	4000 K	50°
58111D1-20758027	20 W	1468 LM	2700 K	75°
58111D1-20758030	20 W	1566 LM	3000 K	75°
58111D1-20758040	20 W	1581 LM	4000 K	75°

Luminance Distribution Diagram

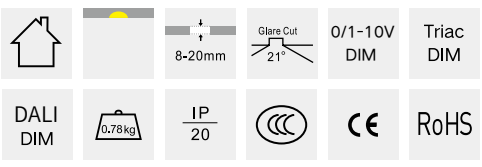




Frame color: White, Black

Reflector color: White, Mirror

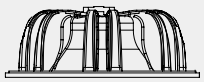
Ambient temperature: -15°C ~40°C
QTY/CTN: 24PCS/CTN
GW: 22KG/CTN
CTN size: 42×42×46.5 CM

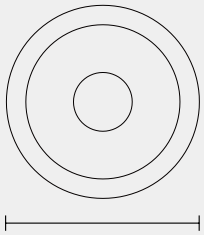


58111D1

LED COB Round Fixed Recessed Downlight

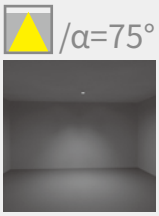












Frame color

White Black

Reflector color

White Mirror

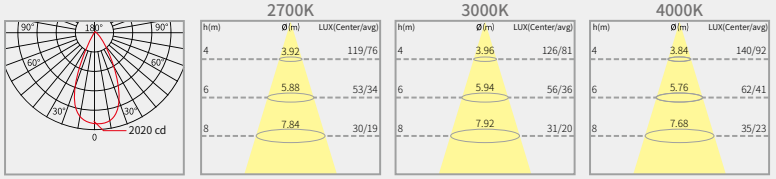
Product Parameters

Model No.	Power	Luminous flux(LM)	Color temperature(K)	Beam angle
58111D1-27558027	27 W	1732 LM	2700 K	55°
58111D1-27558030	27 W	1859 LM	3000 K	55°
58111D1-27558040	27 W	2011 LM	4000 K	55°
58111D1-27758027	27 W	1909 LM	2700 K	75°
58111D1-27758030	27 W	2043 LM	3000 K	75°
58111D1-27758040	27 W	2259 LM	4000 K	75°

Luminance Distribution Diagram

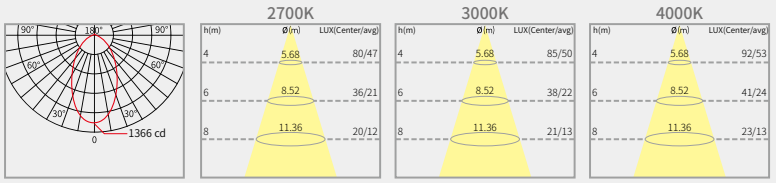
55°

Ra >80
Input V 37V DC
Input I 600mA



75°

Ra >80
Input V 37V DC
Input I 600mA



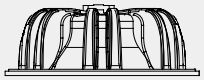
Ambient temperature: -15°C ~40°C
QTY/CTN: 24PCS/CTN
GW: 22KG/CTN
CTN size: 42×42×46.5 CM

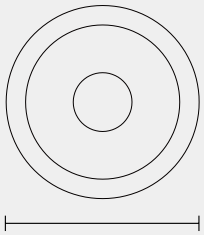
8-20mm | Glare Cut 21° | 0/1-10V DIM | Triac DIM | DALI DIM | 0.78kg | IP 20 | CE | RoHS

58111E1

LED COB Round Fixed Recessed Downlight











Frame color

White Black

Reflector color

White Mirror

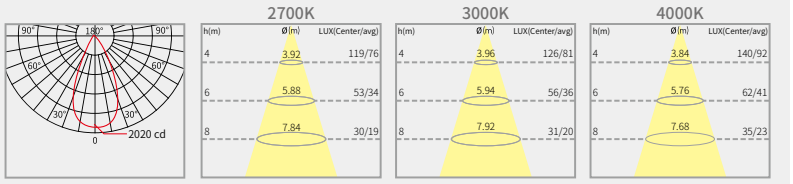
Product Parameters

Model No.	Power	Luminous flux(LM)	Color temperature(K)	Beam angle
58111E1-27558027	27 W	1732 LM	2700 K	55°
58111E1-27558030	27 W	1859 LM	3000 K	55°
58111E1-27558040	27 W	2011 LM	4000 K	55°
58111E1-27758027	27 W	1909 LM	2700 K	75°
58111E1-27758030	27 W	2043 LM	3000 K	75°
58111E1-27758040	27 W	2259 LM	4000 K	75°

Luminance Distribution Diagram

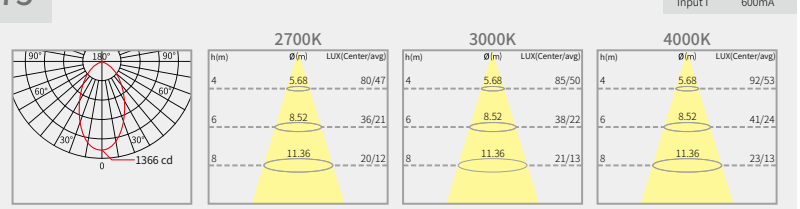
55°

Ra >80
Input V 37V DC
Input I 600mA

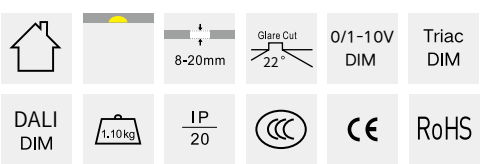


75°

Ra >80
Input V 37V DC
Input I 600mA



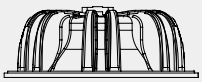
Ambient temperature: -15°C ~40°C
QTY/CTN: 24PCS/CTN
GW: 29.0KG/CTN
CTN size: 51.8×43.5×41 CM



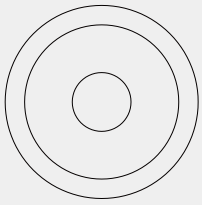
58111E1

LED COB Round Fixed Recessed Downlight



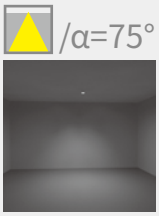












Frame color



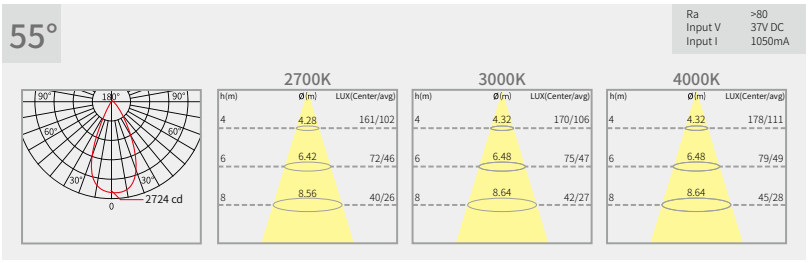
Reflector color

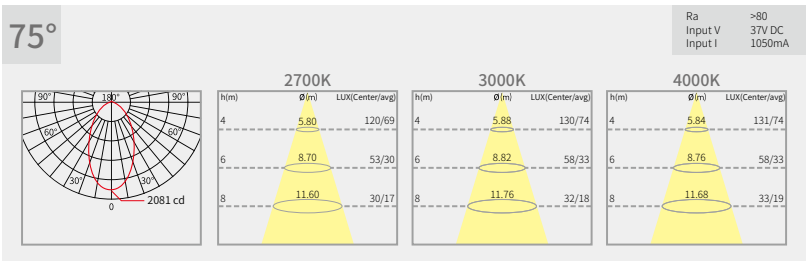


Product Parameters

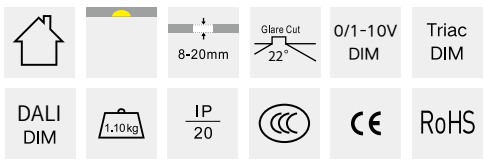
Model No.	Power	Luminous flux(LM)	Color temperature(K)	Beam angle
58111E1-40558027	40 W	2607 LM	2700 K	55°
58111E1-40558030	40 W	2777 LM	3000 K	55°
58111E1-40558040	40 W	2897 LM	4000 K	55°
58111E1-40758027	40 W	2906 LM	2700 K	75°
58111E1-40758030	40 W	3188 LM	3000 K	75°
58111E1-40758040	40 W	3237 LM	4000 K	75°

Luminance Distribution Diagram





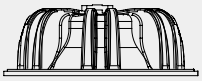
Ambient temperature: -15°C ~40°C
QTY/CTN: 24PCS/CTN
GW: 29.0KG/CTN
CTN size: 51.8×43.5×41 CM

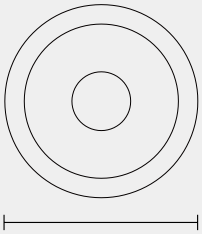


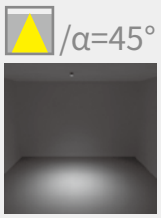
58111F1

LED COB Round Fixed Recessed Downlight











Frame color



Reflector color

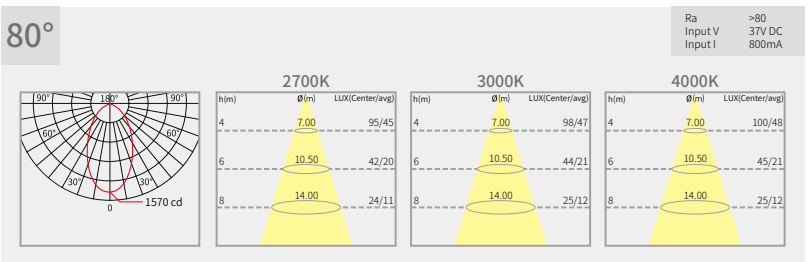


Product Parameters

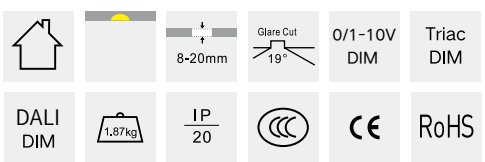
Model No.	Power	Luminous flux(LM)	Color temperature(K)	Beam angle
58111F1-32458027	32 W	3105 LM	2700 K	45°
58111F1-32458030	32 W	3201 LM	3000 K	45°
58111F1-32458040	32 W	3345 LM	4000 K	45°
58111F1-32808027	32 W	2798 LM	2700 K	80°
58111F1-32808030	32 W	2895 LM	3000 K	80°
58111F1-32808040	32 W	3000 LM	4000 K	80°

Luminance Distribution Diagram





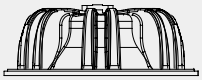
Ambient temperature: -15°C ~40°C
QTY/CTN: 8PCS/CTN
GW: 17.5KG/CTN
CTN size: 63×29.5×36 CM

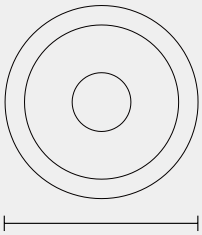


58111F1

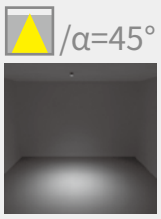
LED COB Round Fixed Recessed Downlight

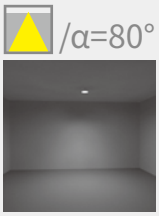












Frame color

White Black

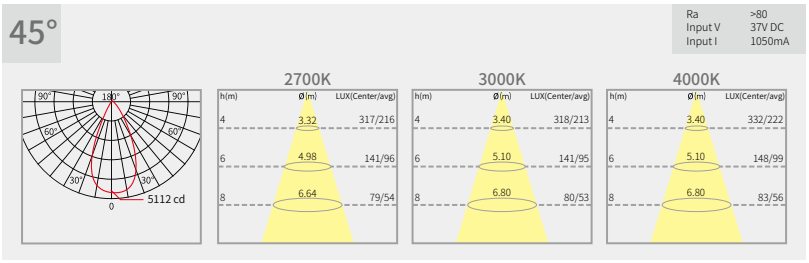
Reflector color

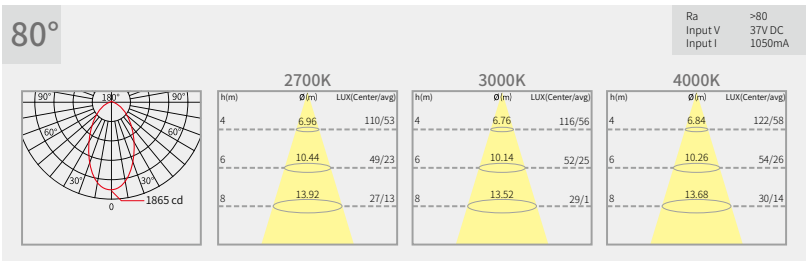
White Mirror

Product Parameters

Model No.	Power	Luminous flux(LM)	Color temperature(K)	Beam angle
58111F1-40458027	40 W	3828 LM	2700 K	45°
58111F1-40458030	40 W	3855 LM	3000 K	45°
58111F1-40458040	40 W	4049 LM	4000 K	45°
58111F1-40808027	40 W	3252 LM	2700 K	80°
58111F1-40808030	40 W	3306 LM	3000 K	80°
58111F1-40808040	40 W	3499 LM	4000 K	80°

Luminance Distribution Diagram





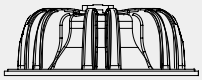
Ambient temperature: -15°C ~40°C
QTY/CTN: 8PCS/CTN
GW: 17.5KG/CTN
CTN size: 63×29.5×36 CM

8-20mm | Glare Cut 19° | 0/1-10V DIM | Triac DIM | DALI DIM | 1.87kg | IP 20 | CE | RoHS

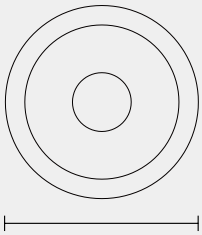
58111F1

LED COB Round Fixed Recessed Downlight





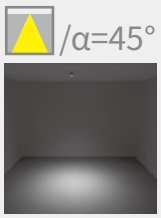




Ø 245mm



Ø 220mm



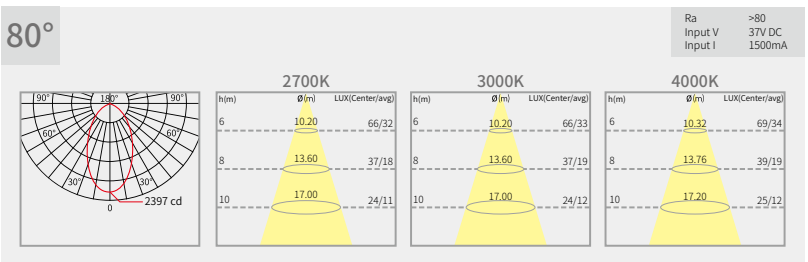


Product Parameters

Model No.	Power	Luminous flux(LM)	Color temperature(K)	Beam angle
58111F1-60458027	60 W	4783 LM	2700 K	45°
58111F1-60458030	60 W	4956 LM	3000 K	45°
58111F1-60458040	60 W	5136 LM	4000 K	45°
58111F1-60808027	60 W	4292 LM	2700 K	80°
58111F1-60808030	60 W	4362 LM	3000 K	80°
58111F1-60808040	60 W	4567 LM	4000 K	80°

Luminance Distribution Diagram

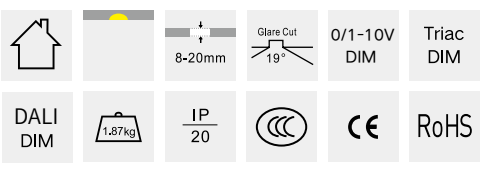




Frame color: White, Black

Reflector color: White, Mirror

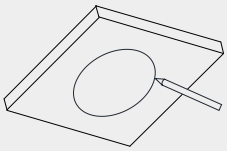
Ambient temperature: -15°C ~40°C
QTY/CTN: 8PCS/CTN
GW: 17.5KG/CTN
CTN size: 63×29.5×36 CM



Installation

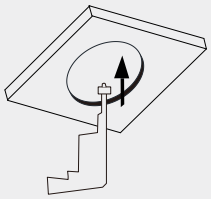
Pearl series recessed installation instructions

01



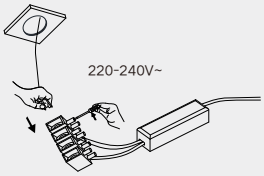
Check the cut size of the product, Pearl is suitable for the ceilings with a thickness of 8-20mm.

02



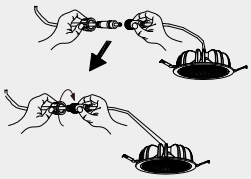
Open a hole in the ceiling.

03



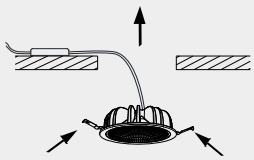
Connect the driver to the input power supply cable under the condition of power off.(If there is no driver,please choose a matched constant current driver for the luminaire firstly)

04



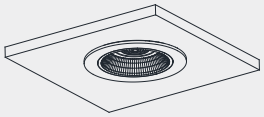
To connect driver and male female plug of lamp, then fasten them.(This step is just for the luminaire with make female plug)

05



Tidy the wires and put the driver inside of the ceiling， press the clips and push the lamp body into the ceiling hole.

06



Finish.





Hyatt Regency Global Harbor, Shanghai, China
Interior Design: Wilson Associates
Lighting Design: Relux & Relux Lighting



VB

As a basis lighting, VB series was developed earlier, updated better, highly mature, and widely applied in VF recessed downlight series. The size includes 2", 3", 4", 5"and 6", which can meet the application requirements of different floor height in the same space. At the same time, the medium-power LED chip is uniformly arranged, and the unique core cavity optical design of diffuse reflection, gives a soft and even light effect.

VB

VF-LIGHTING PRODUCTS CATALOG



09111A1
LED COB Fixed Recessed Downlight
P660-661



09111B1
LED COB Fixed Recessed Downlight
P662-663



09111C1
LED COB Fixed Recessed Downlight
P664-667



09111D1
LED COB Fixed Recessed Downlight
P668-671



09111E1
LED COB Fixed Recessed Downlight
P672-674

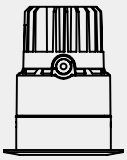


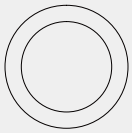
Installation
P675-677

09111A1

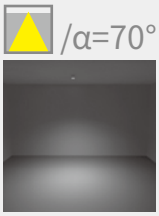
LED COB Fixed Recessed Downlight











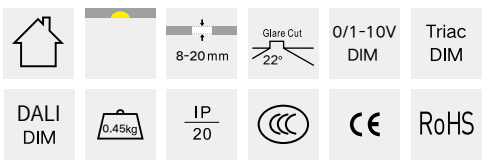
Product Parameters

Model No.	Power	Luminous flux(LM)	Color temperature(K)	Beam angle
09111A1-06709027	6 W	411 LM	2700 K	70°
09111A1-06709030	6 W	419 LM	3000 K	70°
09111A1-06709040	6 W	427 LM	4000 K	70°

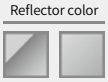
Luminance Distribution Diagram



Ambient temperature: -15°C ~40°C
QTY/CTN: 27PCS/CTN
GW: 16KG/CTN
CTN size: 42×42×46.5 CM



Reflector color

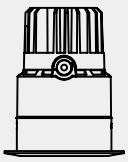


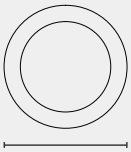
Mirror Matte aluminum

09111A1

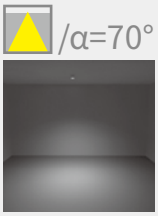
LED COB Fixed Recessed Downlight











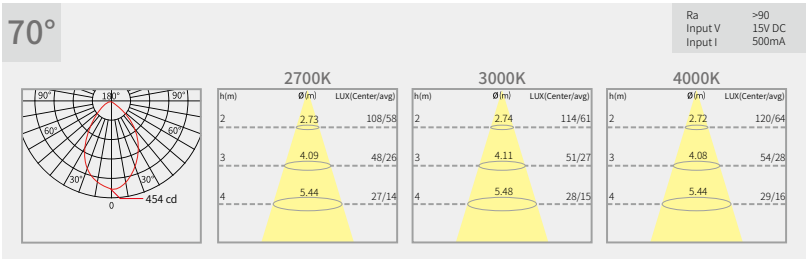
Reflector color



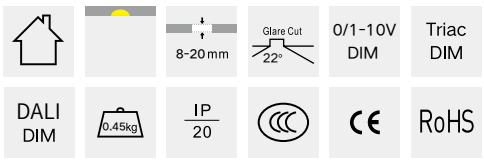
Product Parameters

Model No.	Power	Luminous flux(LM)	Color temperature(K)	Beam angle
09111A1-09709027	9 W	545 LM	2700 K	70°
09111A1-09709030	9 W	556 LM	3000 K	70°
09111A1-09709040	9 W	567 LM	4000 K	70°

Luminance Distribution Diagram



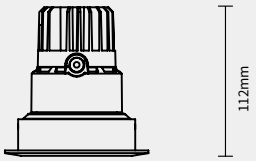
Ambient temperature: -15°C ~40°C
QTY/CTN: 27PCS/CTN
GW: 16KG/CTN
CTN size: 42×42×46.5 CM

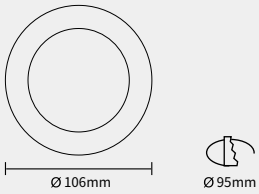


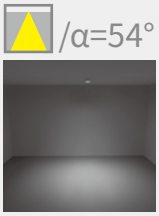
09111B1

LED COB Fixed Recessed Downlight









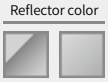
Product Parameters

Model No.	Power	Luminous flux(LM)	Color temperature(K)	Beam angle
09111B1-06549027	6 W	456 LM	2700 K	54°
09111B1-06549030	6 W	465 LM	3000 K	54°
09111B1-06549040	6 W	474 LM	4000 K	54°

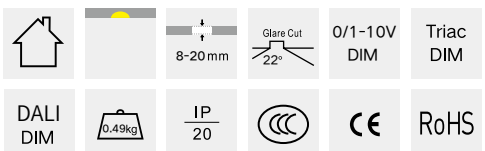
Luminance Distribution Diagram



Reflector color



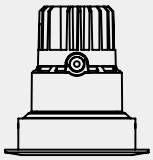
Ambient temperature: -15°C ~40°C
QTY/CTN: 27PCS/CTN
GW: 17.0KG/CTN
CTN size: 42×42×46.5 CM

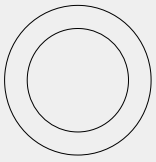


09111B1

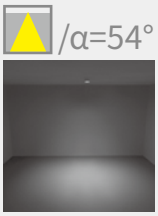
LED COB Fixed Recessed Downlight











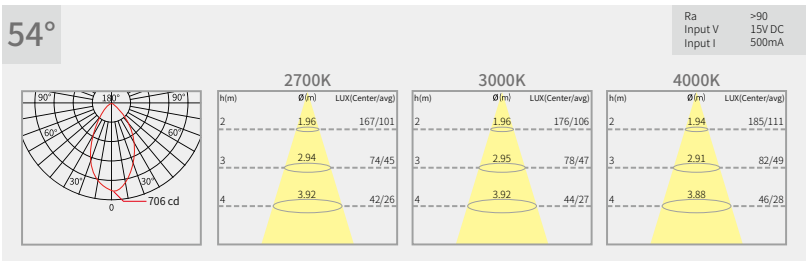
Reflector color



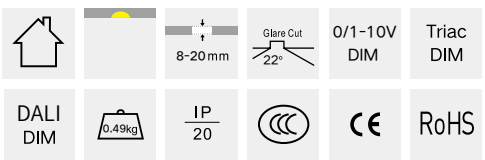
Product Parameters

Model No.	Power	Luminous flux(LM)	Color temperature(K)	Beam angle
09111B1-09549027	9 W	613 LM	2700 K	54°
09111B1-09549030	9 W	626 LM	3000 K	54°
09111B1-09549040	9 W	639 LM	4000 K	54°

Luminance Distribution Diagram



Ambient temperature: -15°C ~40°C
QTY/CTN: 27PCS/CTN
GW: 17.0KG/CTN
CTN size: 42×42×46.5 CM

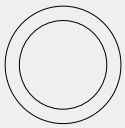


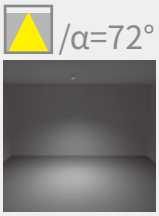
09111C1

LED COB Fixed Recessed Downlight









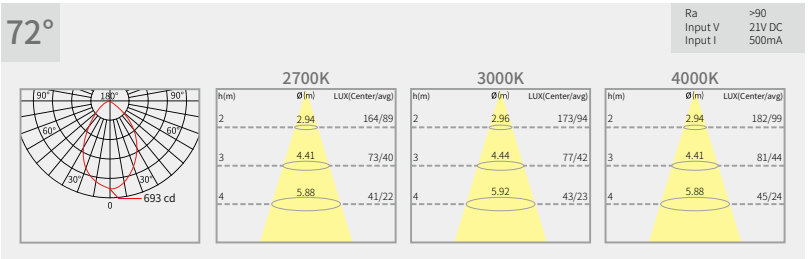
Reflector color



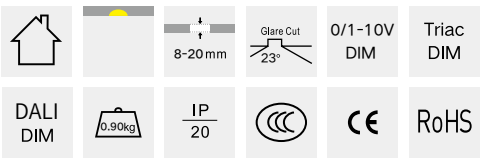
Product Parameters

Model No.	Power	Luminous flux(LM)	Color temperature(K)	Beam angle
09111C1-12729027	12 W	883 LM	2700 K	72°
09111C1-12729030	12 W	901 LM	3000 K	72°
09111C1-12729040	12 W	919 LM	4000 K	72°

Luminance Distribution Diagram



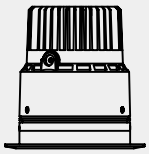
Ambient temperature: -15°C ~40°C
QTY/CTN: 12PCS/CTN
GW: 14.5KG/CTN
CTN size: 42×42×46.5 CM

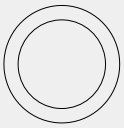


09111C1

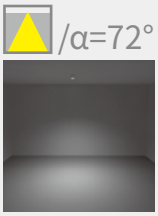
LED COB Fixed Recessed Downlight











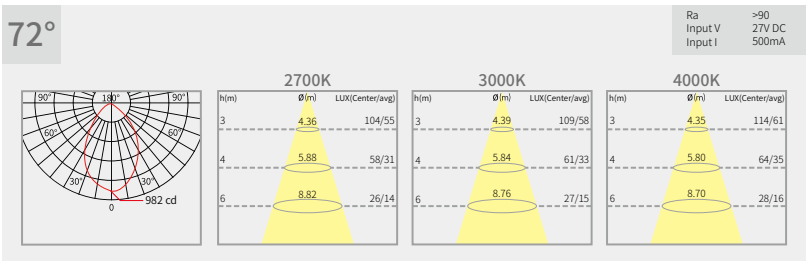
Reflector color



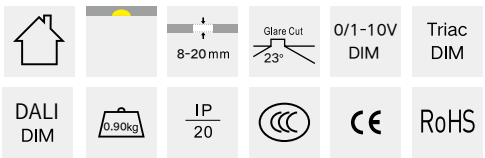
Product Parameters

Model No.	Power	Luminous flux(LM)	Color temperature(K)	Beam angle
09111C1-16729027	16 W	1272 LM	2700 K	72°
09111C1-16729030	16 W	1298 LM	3000 K	72°
09111C1-16729040	16 W	1324 LM	4000 K	72°

Luminance Distribution Diagram



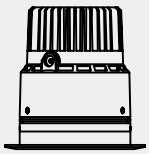
Ambient temperature: -15°C ~40°C
QTY/CTN: 12PCS/CTN
GW: 14.5KG/CTN
CTN size: 42×42×46.5 CM

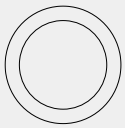


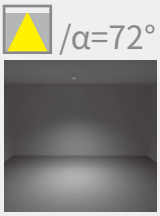
09111C1

LED COB Fixed Recessed Downlight





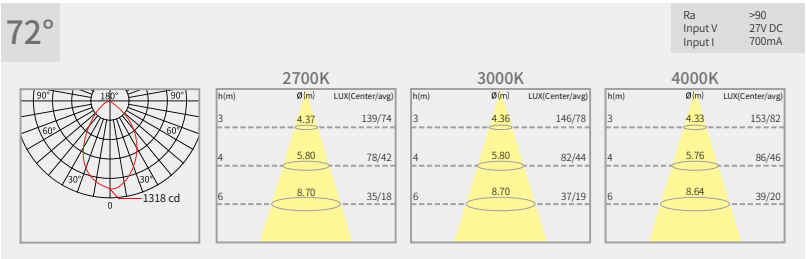




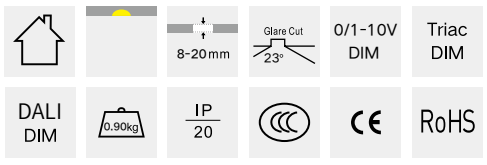
Product Parameters

Model No.	Power	Luminous flux(LM)	Color temperature(K)	Beam angle
09111C1-21729027	21 W	1704 LM	2700 K	72°
09111C1-21729030	21 W	1739 LM	3000 K	72°
09111C1-21729040	21 W	1774 LM	4000 K	72°

Luminance Distribution Diagram



Ambient temperature: -15°C ~40°C
QTY/CTN: 12PCS/CTN
GW: 14.5KG/CTN
CTN size: 42×42×46.5 CM



Reflector color



Mirror Matte aluminum



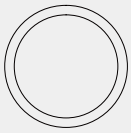
VISUAL FEAST SHOWROOM
Lighting Design: Beijing ZhouHongLiang lighting design Co.,LTD
Interior Design: Zhongsong Landscape & Architecture Corporation

09111D1

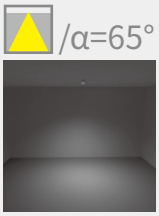
LED COB Fixed Recessed Downlight







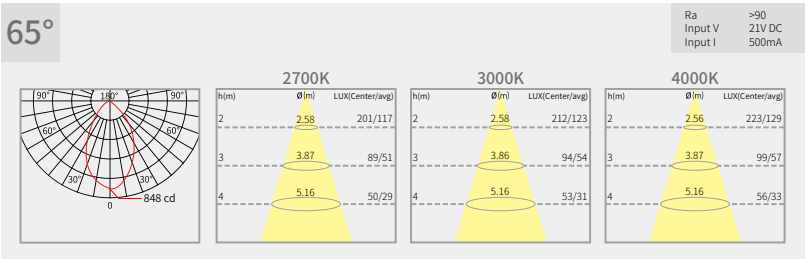




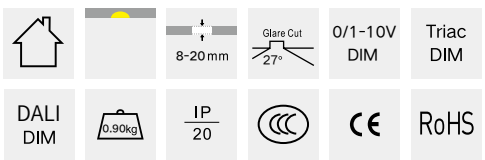
Product Parameters

Model No.	Power	Luminous flux(LM)	Color temperature(K)	Beam angle
09111D1-12659027	12 W	930 LM	2700 K	65°
09111D1-12659030	12 W	949 LM	3000 K	65°
09111D1-12659040	12 W	968 LM	4000 K	65°

Luminance Distribution Diagram



Ambient temperature: -15°C ~40°C
QTY/CTN: 8PCS/CTN
GW: 11.0KG/CTN
CTN size: 42×42×46.5 CM



Reflector color



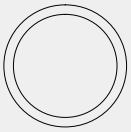
Mirror Matte aluminum

09111D1

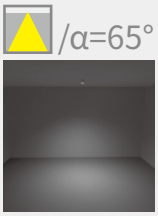
LED COB Fixed Recessed Downlight







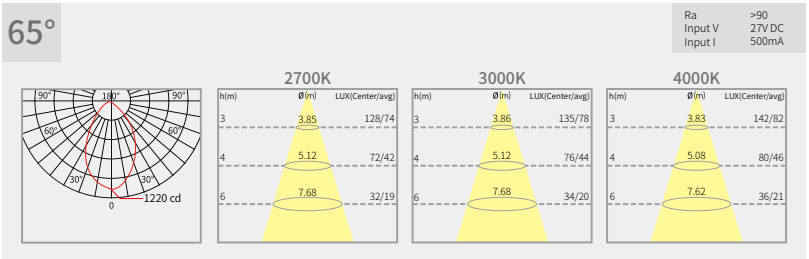




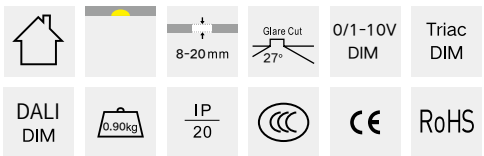
Product Parameters

Model No.	Power	Luminous flux(LM)	Color temperature(K)	Beam angle
09111D1-16659027	16 W	1331 LM	2700 K	65°
09111D1-16659030	16 W	1358 LM	3000 K	65°
09111D1-16659040	16 W	1385 LM	4000 K	65°

Luminance Distribution Diagram



Ambient temperature: -15°C ~40°C
QTY/CTN: 8PCS/CTN
GW: 11.0KG/CTN
CTN size: 42×42×46.5 CM



Reflector color

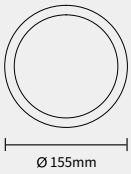


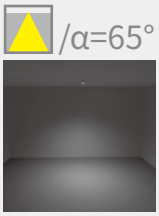
09111D1

LED COB Fixed Recessed Downlight









Reflector color

Mirror Matte aluminum

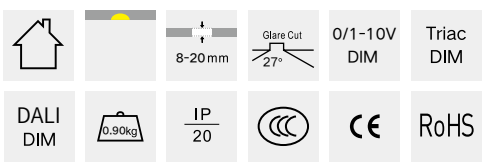
Product Parameters

Model No.	Power	Luminous flux(LM)	Color temperature(K)	Beam angle
09111D1-21659027	21 W	1783 LM	2700 K	65°
09111D1-21659030	21 W	1819 LM	3000 K	65°
09111D1-21659040	21 W	1855 LM	4000 K	65°

Luminance Distribution Diagram



Ambient temperature: -15°C ~40°C
QTY/CTN: 8PCS/CTN
GW: 11.0KG/CTN
CTN size: 42×42×46.5 CM



Sofitel, Foshan, China
Interior Design: ChengChung Design
Lighting Design: ARC Light Design
Public Area Detailed Lighting Design: Pudi Design

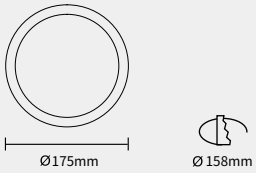


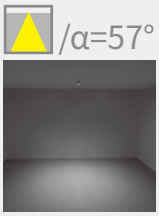
09111E1

LED COB Fixed Recessed Downlight









Reflector color

Mirror Matte aluminum

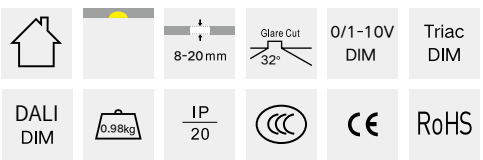
Product Parameters

Model No.	Power	Luminous flux(LM)	Color temperature(K)	Beam angle
09111E1-12579027	12 W	909 LM	2700 K	57°
09111E1-12579030	12 W	928 LM	3000 K	57°
09111E1-12579040	12 W	947 LM	4000 K	57°

Luminance Distribution Diagram



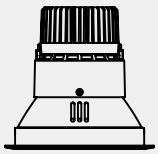
Ambient temperature: -15°C ~40°C
QTY/CTN: 8PCS/CTN
GW: 12.0KG/CTN
CTN size: 42×42×46.5 CM

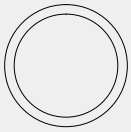


09111E1

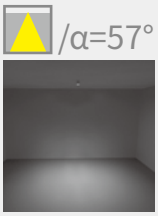
LED COB Fixed Recessed Downlight







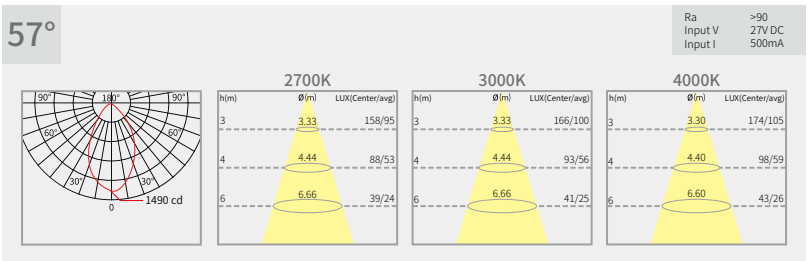




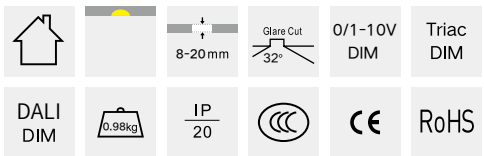
Product Parameters

Model No.	Power	Luminous flux(LM)	Color temperature(K)	Beam angle
09111E1-16579027	16 W	1315 LM	2700 K	57°
09111E1-16579030	16 W	1342 LM	3000 K	57°
09111E1-16579040	16 W	1369 LM	4000 K	57°

Luminance Distribution Diagram



Ambient temperature: -15°C ~40°C
QTY/CTN: 8PCS/CTN
GW: 12.0KG/CTN
CTN size: 42×42×46.5 CM



Reflector color

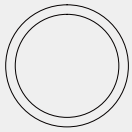


09111E1

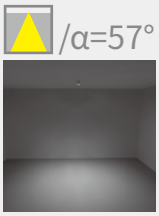
LED COB Fixed Recessed Downlight







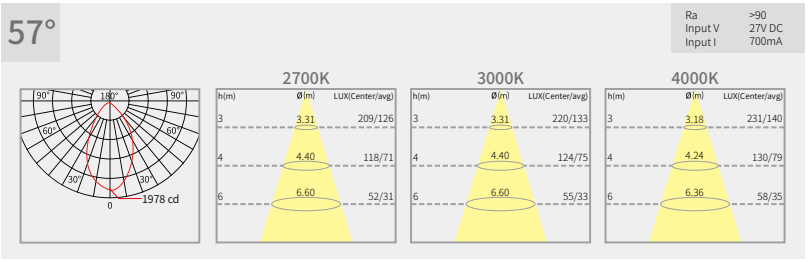




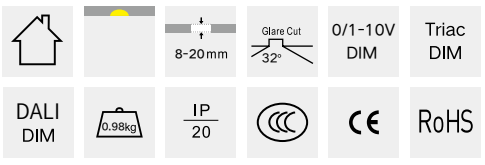
Product Parameters

Model No.	Power	Luminous flux(LM)	Color temperature(K)	Beam angle
09111E1-21579027	21 W	1748 LM	2700 K	57°
09111E1-21579030	21 W	1784 LM	3000 K	57°
09111E1-21579040	21 W	1820 LM	4000 K	57°

Luminance Distribution Diagram



Ambient temperature: -15°C ~40°C
QTY/CTN: 8PCS/CTN
GW: 12.0KG/CTN
CTN size: 42×42×46.5 CM



Reflector color

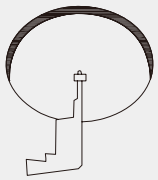


Mirror Matte aluminum

Installation

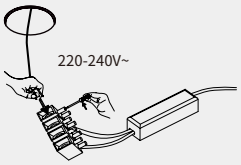
VB series recessed installation instructions

01



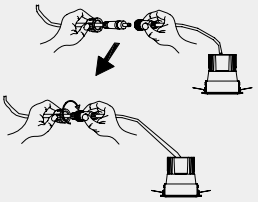
Cut a hold in the ceiling according to the cut size of the product.

02



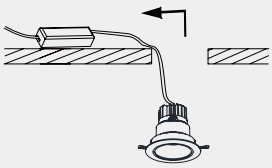
Under the condition of power off, connect the driver with electricity power supply. (need adaptable constant current driver if nodriver included)

03



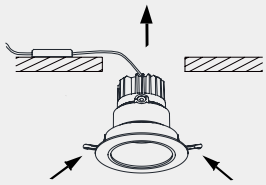
To connect driver and male female plug of lamp, then fasten them.(This step is just for the luminaire with male female plug)

04



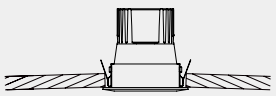
Tidy the power supply cable and insert the driver into hole of ceiling.

05



Press the clips of both sides, push the luminaire into the ceiling.

06



Installation finished.





Crowne Plaza, Shanghai, China
Interior Design: Wilson Associates
Lighting Design: LIGHTINGIMAGES Design



APOLLO

Apollo series track light, all equipped with horizontal cast aluminum electrical box, whose good heat dissipation characteristics effectively protect the service life of electrical appliances. The whole series of lamps are novel in appearance, with simple and elegant design, unique radiator style and convenient direction adjustment and complete power from 11W to 40W. It has better products applicable factor, with a complete set of optical parts and angle choice, and a variety of light distribution from14°~52°, which can satisfy retails, shops, shopping mall for different application requirements like light spot, illumination and color rendering.

APOLLO

VF-LIGHTING

PRODUCTS CATALOG



1333218
LED COB Track Light

P682-685



0133218
LED COB Track Light

P686-687



2033218
LED COB Track Light

P688-689



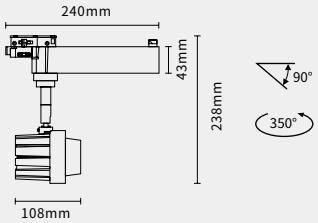
Installation

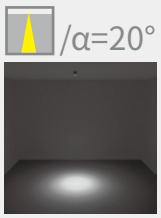
P690-691

1333218

LED COB Track Light







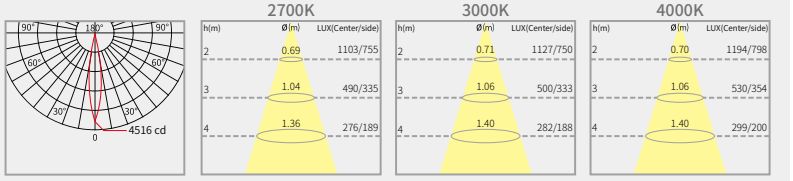
Product Parameters

Model No.	Power	Luminous flux(LM)	Color temperature(K)	Beam angle
1333218-11208027	11 W	881 LM	2700 K	20°
1333218-11208030	11 W	924 LM	3000 K	20°
1333218-11208040	11 W	972 LM	4000 K	20°
1333218-14208027	14 W	1047 LM	2700 K	20°
1333218-14208030	14 W	1103 LM	3000 K	20°
1333218-14208040	14 W	1165 LM	4000 K	20°
1333218-20208027	20 W	1414 LM	2700 K	20°
1333218-20208030	20 W	1476 LM	3000 K	20°
1333218-20208040	20 W	1548 LM	4000 K	20°

Luminance Distribution Diagram

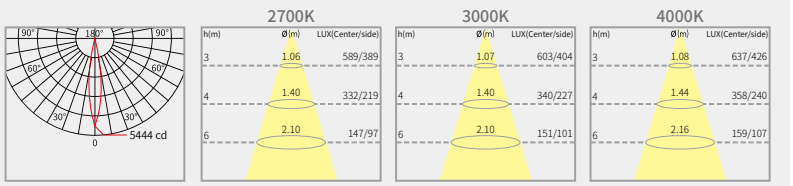
11W 20°

Ra >80
Input V 34V DC
Input I 300mA



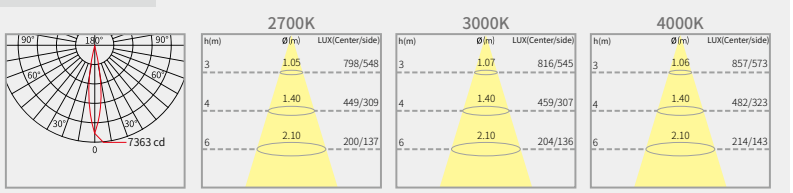
14W 20°

Ra >80
Input V 34V DC
Input I 350mA

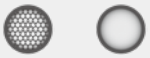


20W 20°

Ra >80
Input V 34V DC
Input I 500mA



Optic accessories options



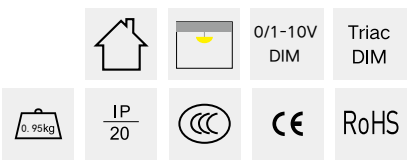
Frame color



Reflector color



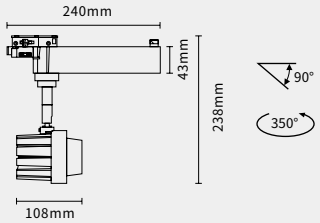
Ambient temperature: -15°C ~40°C
QTY/CTN: 16PCS/CTN
GW: 18.5KG/CTN
CTN size: 59×49×46.5 CM



1333218

LED COB Track Light







Optic accessories options



Honeycomb louver　Linear lens

Frame color　Reflector color



White　Black　Black

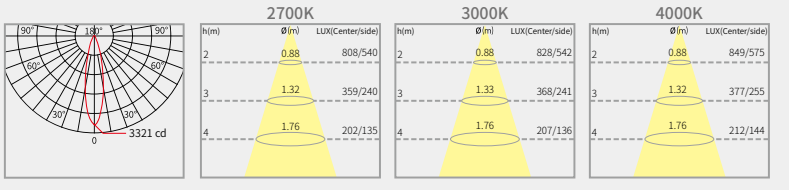
Product Parameters

Model No.	Power	Luminous flux(LM)	Color temperature(K)	Beam angle
1333218-11268027	11 W	897 LM	2700 K	26°
1333218-11268030	11 W	932 LM	3000 K	26°
1333218-11268040	11 W	969 LM	4000 K	26°
1333218-14268027	14 W	1078 LM	2700 K	26°
1333218-14268030	14 W	1115 LM	3000 K	26°
1333218-14268040	14 W	1156 LM	4000 K	26°
1333218-20268027	20 W	1443 LM	2700 K	26°
1333218-20268030	20 W	1494 LM	3000 K	26°
1333218-20268040	20 W	1548 LM	4000 K	26°

Luminance Distribution Diagram

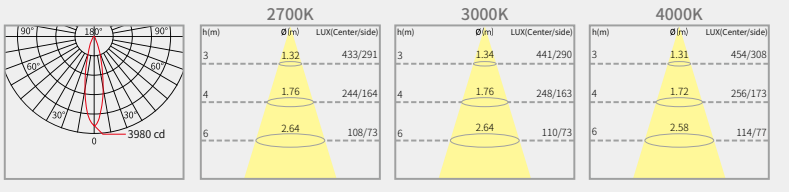
11W 26°

Ra >80
Input V 34V DC
Input I 300mA



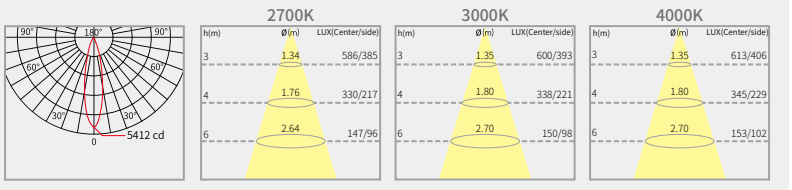
14W 26°

Ra >80
Input V 34V DC
Input I 350mA



20W 26°

Ra >80
Input V 34V DC
Input I 500mA



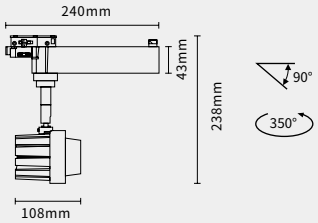
Ambient temperature: -15℃ ~40℃
QTY/CTN: 16PCS/CTN
GW: 18.5KG/CTN
CTN size: 59×49×46.5 CM

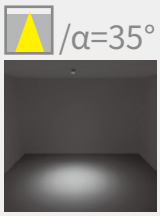


1333218

LED COB Track Light







Optic accessories options

Honeycomb louver

Linear lens

Frame color

White Black

Reflector color

Black

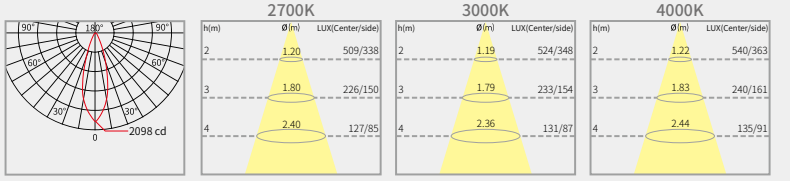
Product Parameters

Model No.	Power	Luminous flux(LM)	Color temperature(K)	Beam angle
1333218-11358027	11 W	860 LM	2700 K	35°
1333218-11358030	11 W	889 LM	3000 K	35°
1333218-11358040	11 W	935 LM	4000 K	35°
1333218-14358027	14 W	1030 LM	2700 K	35°
1333218-14358030	14 W	1087 LM	3000 K	35°
1333218-14358040	14 W	1128 LM	4000 K	35°
1333218-20358027	20 W	1400 LM	2700 K	35°
1333218-20358030	20 W	1449 LM	3000 K	35°
1333218-20358040	20 W	1512 LM	4000 K	35°

Luminance Distribution Diagram

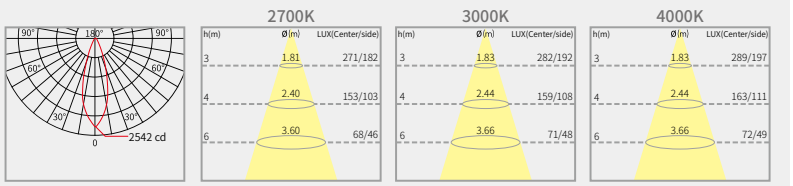
11W 35°

Ra >80
Input V 34V DC
Input I 300mA



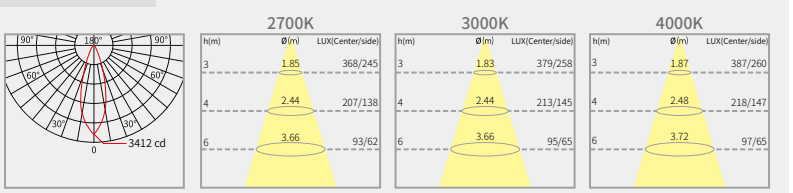
14W 35°

Ra >80
Input V 34V DC
Input I 350mA



20W 35°

Ra >80
Input V 34V DC
Input I 500mA



Ambient temperature: -15°C ~40°C
QTY/CTN: 16PCS/CTN
GW: 18.5KG/CTN
CTN size: 59×49×46.5 CM

0/1-10V DIM

Triac DIM

0.95kg

IP 20

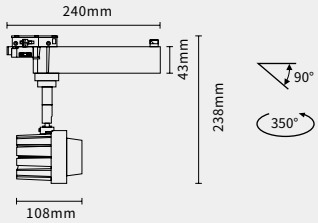
CE

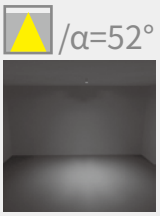
RoHS

1333218

LED COB Track Light







Optic accessories options

Honeycomb louver

Linear lens

Frame color

White Black

Reflector color

Black

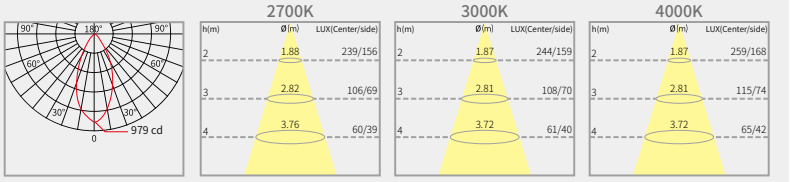
Product Parameters

Model No.	Power	Luminous flux(LM)	Color temperature(K)	Beam angle
1333218-11528027	11 W	738 LM	2700 K	52°
1333218-11528030	11 W	753 LM	3000 K	52°
1333218-11528040	11 W	791 LM	4000 K	52°
1333218-14528027	14 W	879 LM	2700 K	52°
1333218-14528030	14 W	903 LM	3000 K	52°
1333218-14528040	14 W	948 LM	4000 K	52°
1333218-20528027	20 W	1166 LM	2700 K	52°
1333218-20528030	20 W	1209 LM	3000 K	52°
1333218-20528040	20 W	1289 LM	4000 K	52°

Luminance Distribution Diagram

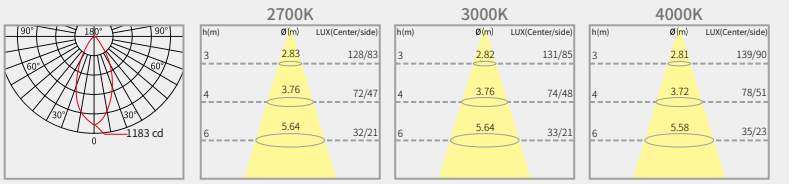
11W 52°

Ra >80
Input V 34V DC
Input I 300mA



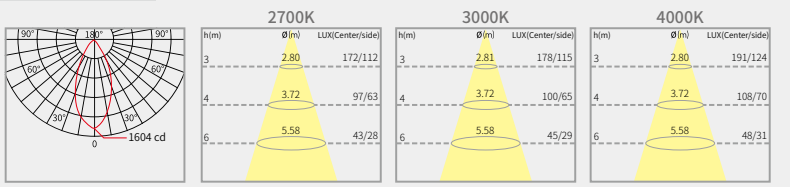
14W 52°

Ra >80
Input V 34V DC
Input I 350mA



20W 52°

Ra >80
Input V 34V DC
Input I 500mA



Ambient temperature: -15°C ~40°C
QTY/CTN: 16PCS/CTN
GW: 18.5KG/CTN
CTN size: 59×49×46.5 CM

0/1-10V DIM

Triac DIM

0.95kg

IP 20

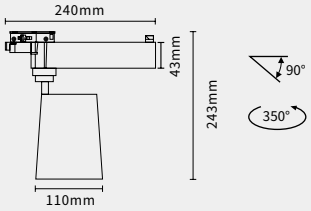
CE

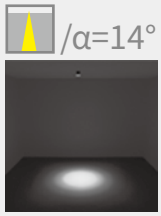
RoHS

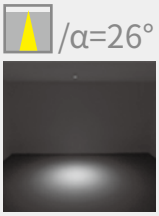
0133218

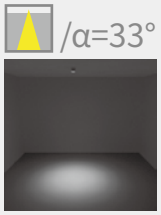
LED COB Track Light



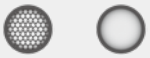








Optic accessories options



Honeycomb louver

Linear lens

Frame color



White Black

Reflector color



Black

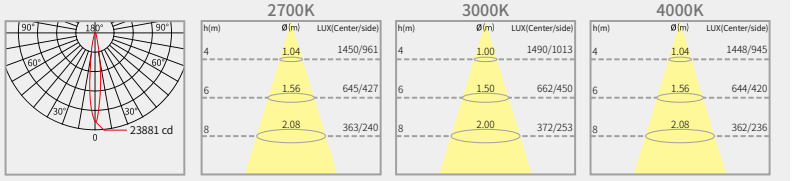
Product Parameters

Model No.	Power	Luminous flux(LM)	Color temperature(K)	Beam angle
0133218-27148027	27 W	2152 LM	2700 K	14°
0133218-27148030	27 W	2248 LM	3000 K	14°
0133218-27148040	27 W	2337 LM	4000 K	14°
0133218-27268027	27 W	2421 LM	2700 K	26°
0133218-27268030	27 W	2635 LM	3000 K	26°
0133218-27268040	27 W	2647 LM	4000 K	26°
0133218-27338027	27 W	2547 LM	2700 K	33°
0133218-27338030	27 W	2552 LM	3000 K	33°
0133218-27338040	27 W	2655 LM	4000 K	33°

Luminance Distribution Diagram

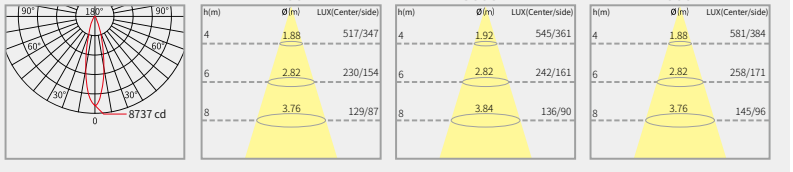
14°

Ra >80
Input V 37V DC
Input I 700mA



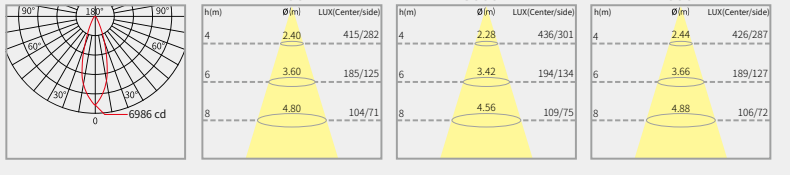
26°

Ra >80
Input V 34V DC
Input I 700mA



33°

Ra >80
Input V 34V DC
Input I 700mA



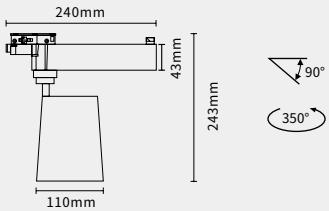
Ambient temperature: -15°C ~40°C
QTY/CTN: 8PCS/CTN
GW: 16.5KG/CTN
CTN size: 63×59×37 CM

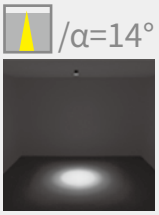


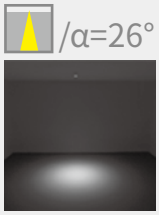
0133218

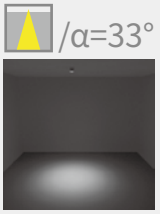
LED COB Track Light



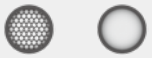








Optic accessories options



Honeycomb louver

Linear lens

Frame color



White Black

Reflector color



Black

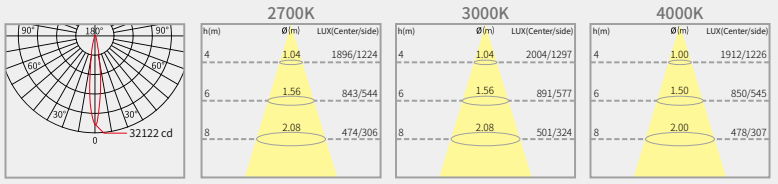
Product Parameters

Model No.	Power	Luminous flux(LM)	Color temperature(K)	Beam angle
0133218-40148027	40 W	2814 LM	2700 K	14°
0133218-40148030	40 W	2989 LM	3000 K	14°
0133218-40148040	40 W	3068 LM	4000 K	14°
0133218-40268027	40 W	3281 LM	2700 K	26°
0133218-40268030	40 W	3346 LM	3000 K	26°
0133218-40268040	40 W	3487 LM	4000 K	26°
0133218-40338027	40 W	3238 LM	2700 K	33°
0133218-40338030	40 W	3363 LM	3000 K	33°
0133218-40338040	40 W	3627 LM	4000 K	33°

Luminance Distribution Diagram

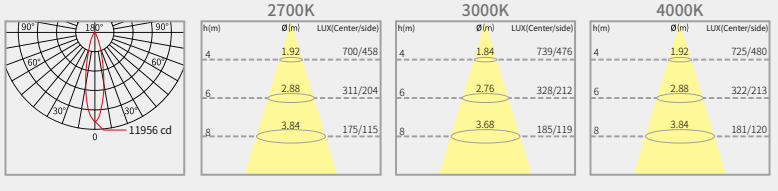
14°

Ra >80
Input V 37V DC
Input I 1050mA



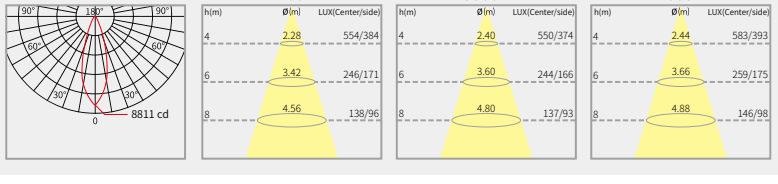
26°

Ra >80
Input V 34V DC
Input I 1050mA



33°

Ra >80
Input V 34V DC
Input I 1050mA



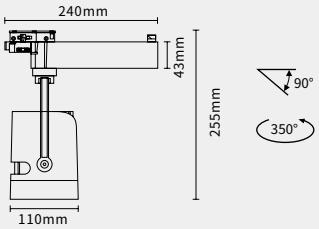
Ambient temperature: -15°C ~40°C
QTY/CTN: 8PCS/CTN
GW: 16.5KG/CTN
CTN size: 63×59×37 CM

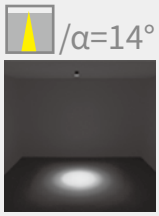


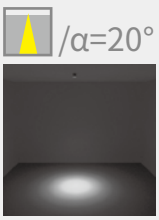
2033218

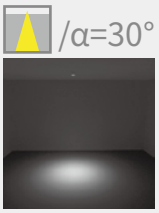
LED COB Track Light



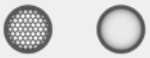








Optic accessories options



Honeycomb louver

Linear lens

Frame color



White Black

Reflector color

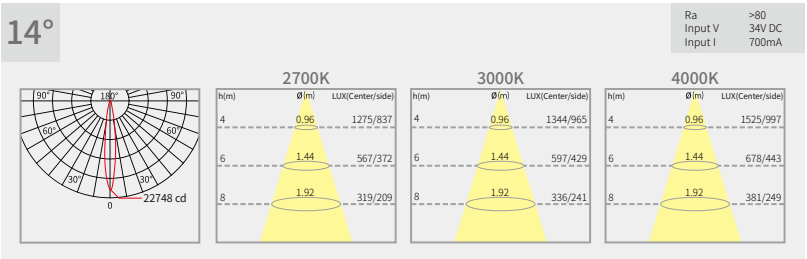


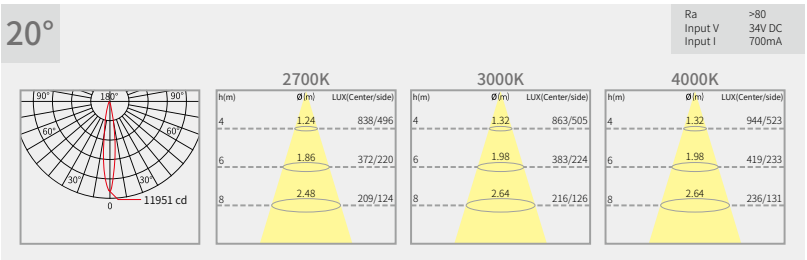
Mirror

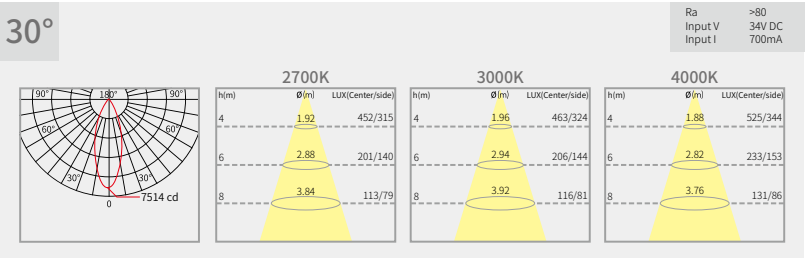
Product Parameters

Model No.	Power	Luminous flux(LM)	Color temperature(K)	Beam angle
2033218-27148027	27 W	2285 LM	2700 K	14°
2033218-27148030	27 W	2396 LM	3000 K	14°
2033218-27148040	27 W	2562 LM	4000 K	14°
2033218-27208027	27 W	2352 LM	2700 K	20°
2033218-27208030	27 W	2401 LM	3000 K	20°
2033218-27208040	27 W	2503 LM	4000 K	20°
2033218-27308027	27 W	2422 LM	2700 K	30°
2033218-27308030	27 W	2483 LM	3000 K	30°
2033218-27308040	27 W	2568 LM	4000 K	30°

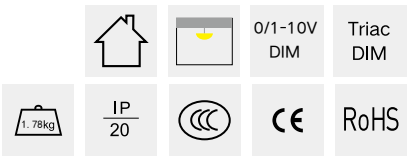
Luminance Distribution Diagram







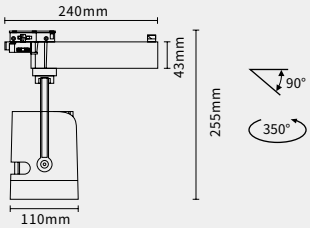
Ambient temperature: -15°C ~40°C
QTY/CTN: 8PCS/CTN
GW: 17.0KG/CTN
CTN size: 63×59×37 CM

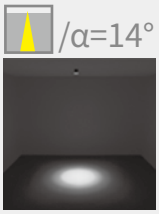


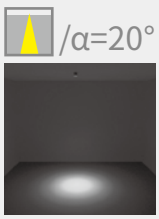
2033218

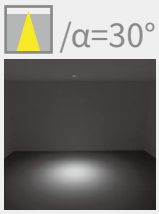
LED COB Track Light



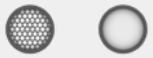








Optic accessories options



Honeycomb louver

Linear lens

Frame color



White Black

Reflector color



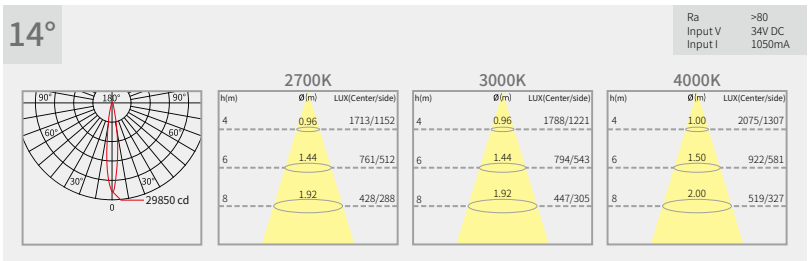
Mirror

Product Parameters

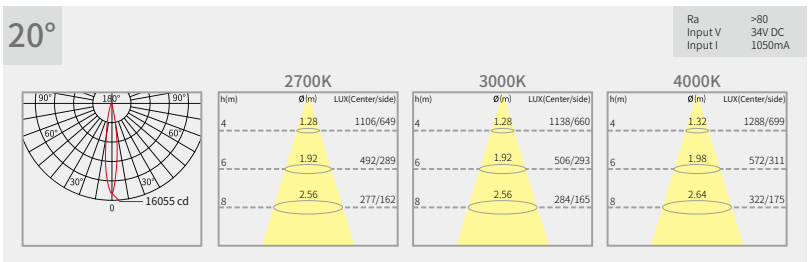
Model No.	Power	Luminous flux(LM)	Color temperature(K)	Beam angle
2033218-40148027	40 W	3097 LM	2700 K	14°
2033218-40148030	40 W	3271 LM	3000 K	14°
2033218-40148040	40 W	3514 LM	4000 K	14°
2033218-40208027	40 W	3066 LM	2700 K	20°
2033218-40208030	40 W	3145 LM	3000 K	20°
2033218-40208040	40 W	3337 LM	4000 K	20°
2033218-40308027	40 W	3131 LM	2700 K	30°
2033218-40308030	40 W	3231 LM	3000 K	30°
2033218-40308040	40 W	3500 LM	4000 K	30°

Luminance Distribution Diagram

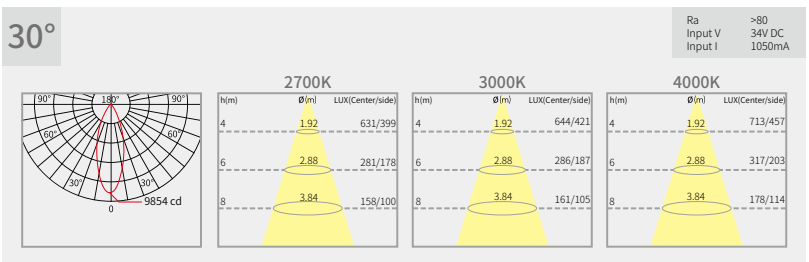
14°



20°



30°



Ambient temperature: -15°C ~40°C
QTY/CTN: 8PCS/CTN
GW: 17.0KG/CTN
CTN size: 63×59×37 CM



Installation

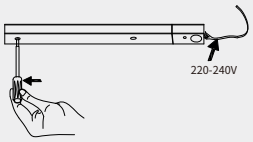
* **Precautions**

a - During the installation, do not hold the lamp holder hard. Hold the electric box for installation.

b - Shall use the track suitable for the lamp, and pay attention to the installation direction of the third-line track, that is, the one side of the light fixture has two copper plates should be fitted on the same side of the third-line track groove with two copper wires.

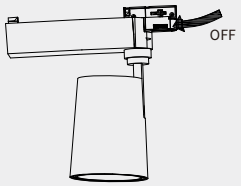
Apollo series installation instructions

01



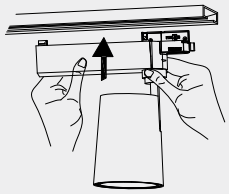
Connect the track with the input power supply cable, and fix track on fixing location on the ceiling.

02



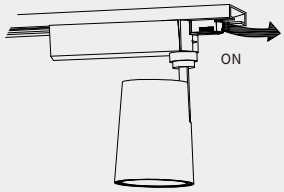
To turn the switch to OFF and rotate shank, to make the conductive sheet back into adapter.

03



To align the adapter to grooveof track, then push the adapter into groove.

04



To rotate shank anticlockwise to ON to fasten the adapter into fixing track.



Nobilia，Shanghai，China
Interior Design/Lighting Design: Shi Fang Jie Design

Nobilia，Shanghai，China
Interior Design/Lighting Design: Shi Fang Jie Design







POCO

Poco series track light, all equipped with vertical die-cast aluminum electrical box. The excellent heat dissipation effectively guaranteed its long life. This series includes four types of track lamps. They have novel appearance and are easy to be replaced by supporting optical devices. The power of the products covers 12W/15W/20W/28W/40W. They also have abundant light angle, with 12° ~ 63° multiple choice, are suitable for retail, shopping mall, exhibition hall space, etc. It can work with recessed, surface and suspend track installation.

POCO

VF-LIGHTING

PRODUCTS CATALOG



1633219
LED COB Track Light

P698-705



1333219
LED COB Track Light

P706-709



1633218
LED COB Track Light

P710-717



2033219
LED COB Track Light

P718-719



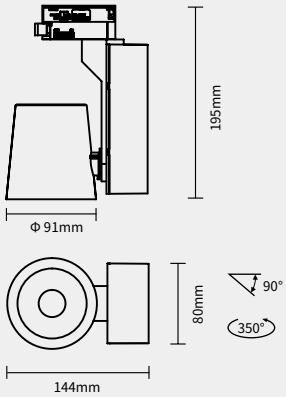
Installation

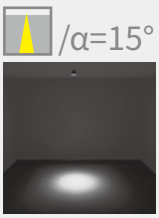
P720-721

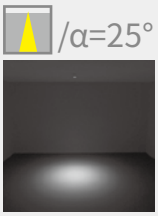
1633219

LED COB Track Light





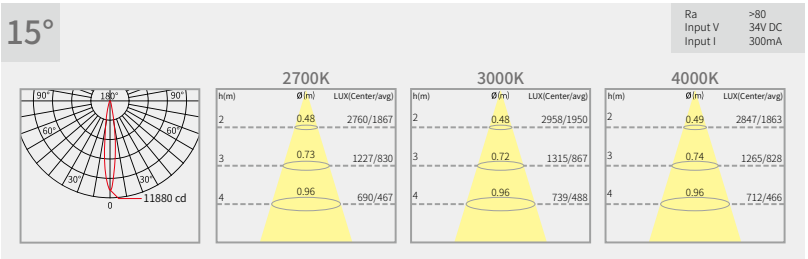


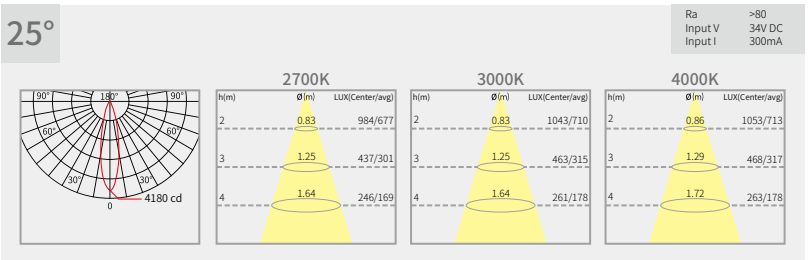


Product Parameters

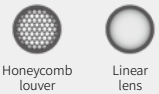
Model No.	Power	Luminous flux(LM)	Color temperature(K)	Beam angle
1633219-12158027	12 W	952 LM	2700 K	15°
1633219-12158030	12 W	1019 LM	3000 K	15°
1633219-12158040	12 W	1051 LM	4000 K	15°
1633219-12258027	12 W	978 LM	2700 K	25°
1633219-12258030	12 W	1039 LM	3000 K	25°
1633219-12258040	12 W	1082 LM	4000 K	25°

Luminance Distribution Diagram

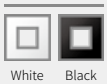




Optic accessories options



Frame color



Reflector color



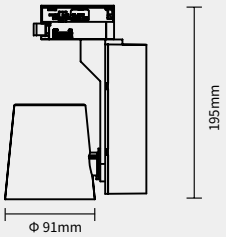
Ambient temperature: -15°C ~40°C
QTY/CTN: 12PCS/CTN
GW: 12.0KG/CTN
CTN size: 33×33×50.5 CM

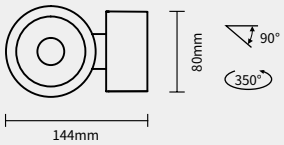


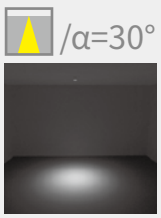
1633219

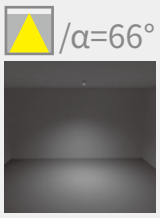
LED COB Track Light



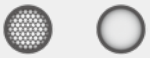








Optic accessories options



Honeycomb louver | Linear lens

Frame color | Reflector color

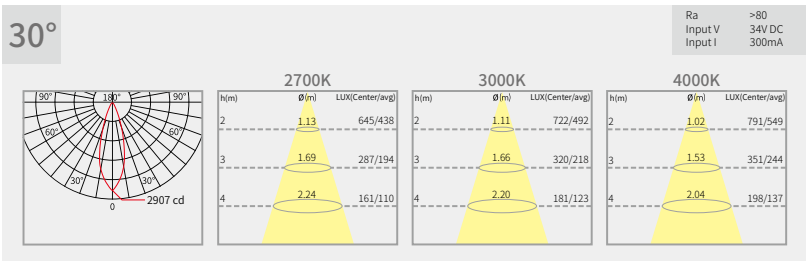


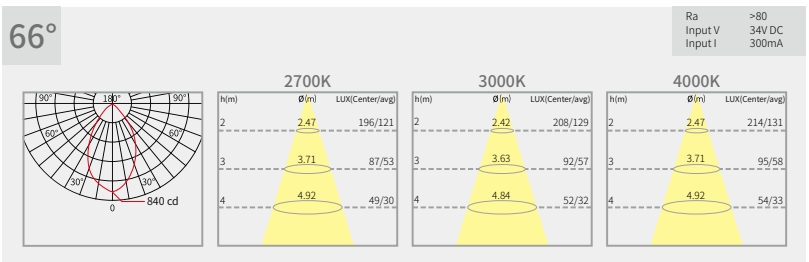
White | Black | Mirror

Product Parameters

Model No.	Power	Luminous flux(LM)	Color temperature(K)	Beam angle
1633219-12308027	12 W	999 LM	2700 K	30°
1633219-12308030	12 W	1025 LM	3000 K	30°
1633219-12308040	12 W	1102 LM	4000 K	30°
1633219-12668027	12 W	908 LM	2700 K	66°
1633219-12668030	12 W	925 LM	3000 K	66°
1633219-12668040	12 W	984 LM	4000 K	66°

Luminance Distribution Diagram





Ambient temperature: -15°C ~40°C
QTY/CTN: 12PCS/CTN
GW: 12.0KG/CTN
CTN size: 33×33×50.5 CM

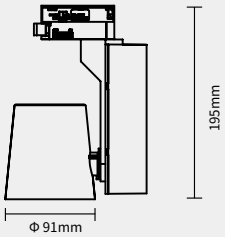
0/1-10V DIM | Triac DIM

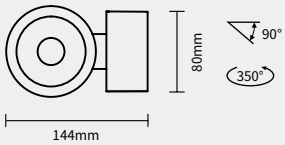
0.93 kg | IP 20 | CE | RoHS

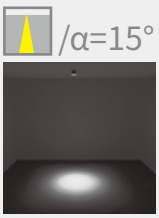
1633219

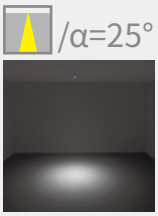
LED COB Track Light











Optic accessories options


Honeycomb louver


Linear lens

Frame color


White Black

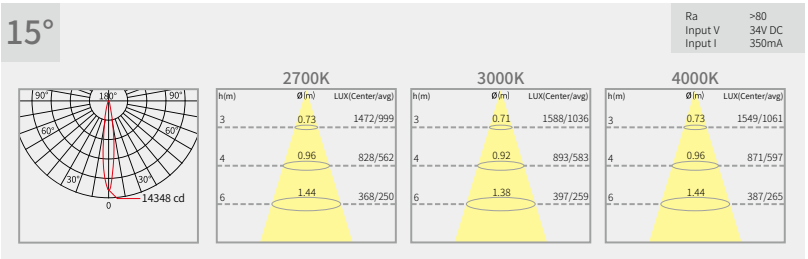
Reflector color

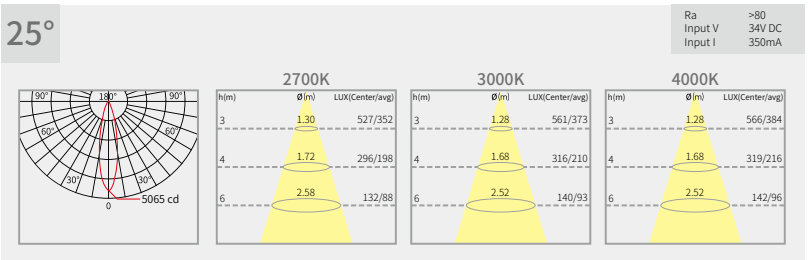

Mirror

Product Parameters

Model No.	Power	Luminous flux(LM)	Color temperature(K)	Beam angle
1633219-15158027	15 W	1136 LM	2700 K	15°
1633219-15158030	15 W	1199 LM	3000 K	15°
1633219-15158040	15 W	1244 LM	4000 K	15°
1633219-15258027	15 W	1168 LM	2700 K	25°
1633219-15258030	15 W	1254 LM	3000 K	25°
1633219-15258040	15 W	1303 LM	4000 K	25°

Luminance Distribution Diagram





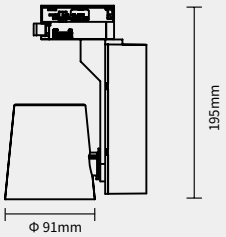
Ambient temperature: -15°C ~40°C
QTY/CTN: 12PCS/CTN
GW: 12.0KG/CTN
CTN size: 33×33×50.5 CM

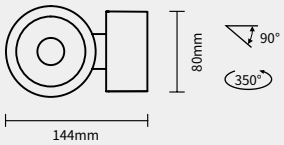


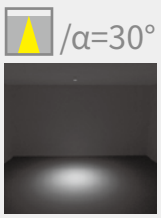
1633219

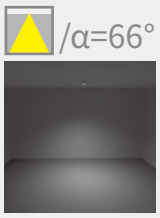
LED COB Track Light



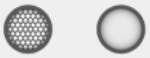








Optic accessories options



Honeycomb louver | Linear lens

Frame color | Reflector color



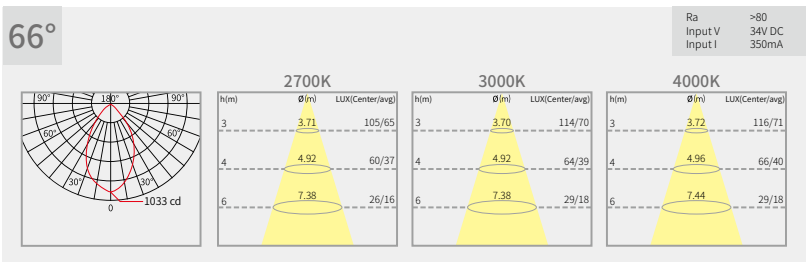
White | Black | Mirror

Product Parameters

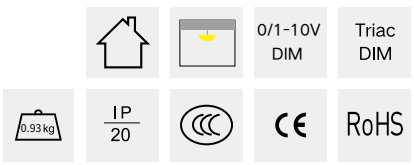
Model No.	Power	Luminous flux(LM)	Color temperature(K)	Beam angle
1633219-15308027	15 W	1213 LM	2700 K	30°
1633219-15308030	15 W	1302 LM	3000 K	30°
1633219-15308040	15 W	1335 LM	4000 K	30°
1633219-15668027	15 W	1087 LM	2700 K	66°
1633219-15668030	15 W	1172 LM	3000 K	66°
1633219-15668040	15 W	1200 LM	4000 K	66°

Luminance Distribution Diagram





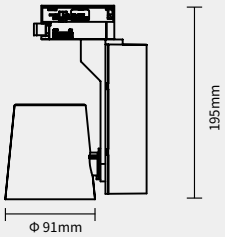
Ambient temperature: -15°C ~40°C
QTY/CTN: 12PCS/CTN
GW: 12.0KG/CTN
CTN size: 33×33×50.5 CM

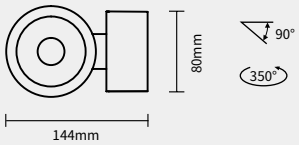


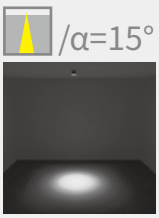
1633219

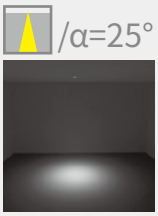
LED COB Track Light



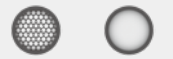








Optic accessories options



Frame color



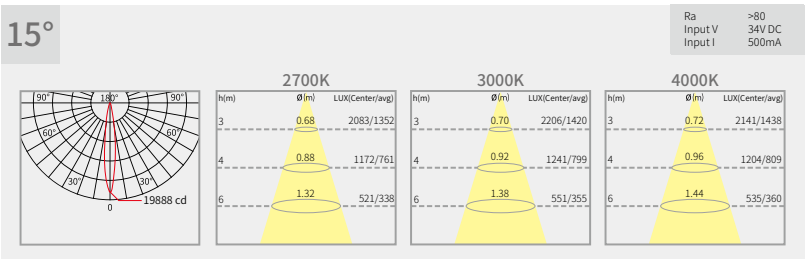
Reflector color

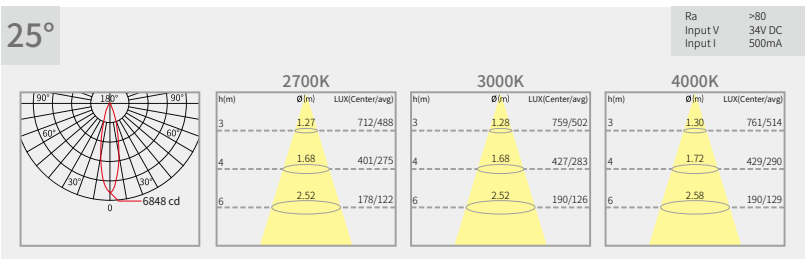


Product Parameters

Model No.	Power	Luminous flux(LM)	Color temperature(K)	Beam angle
1633219-20158027	20 W	1507 LM	2700 K	15°
1633219-20158030	20 W	1637 LM	3000 K	15°
1633219-20158040	20 W	1673 LM	4000 K	15°
1633219-20258027	20 W	1571 LM	2700 K	25°
1633219-20258030	20 W	1681 LM	3000 K	25°
1633219-20258040	20 W	1732 LM	4000 K	25°

Luminance Distribution Diagram





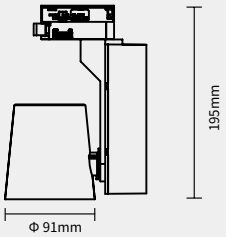
Ambient temperature: -15°C ~40°C
QTY/CTN: 12PCS/CTN
GW: 12.0KG/CTN
CTN size: 33×33×50.5 CM

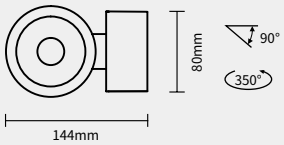


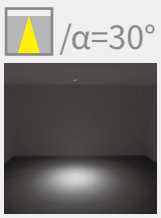
1633219

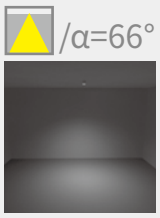
LED COB Track Light



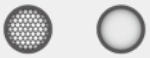








Optic accessories options



Honeycomb louver | Linear lens

Frame color | Reflector color

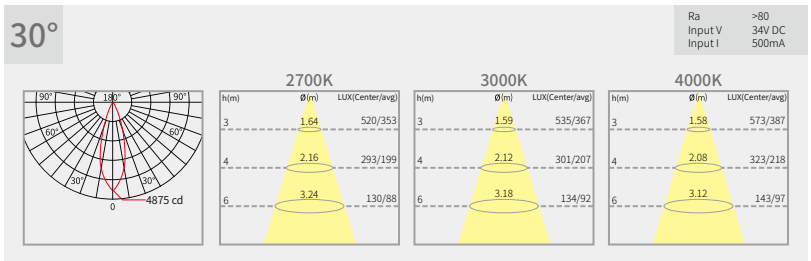


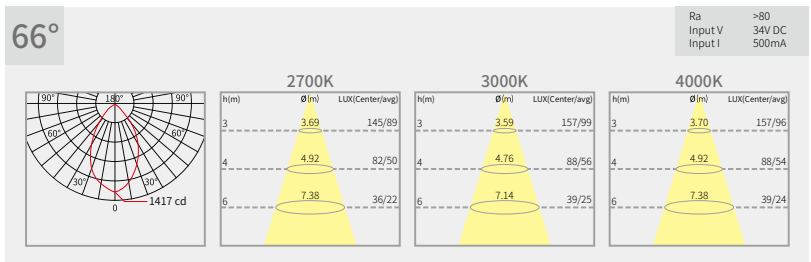
White | Black | Mirror

Product Parameters

Model No.	Power	Luminous flux(LM)	Color temperature(K)	Beam angle
1633219-20308027	20 W	1626 LM	2700 K	30°
1633219-20308030	20 W	1711 LM	3000 K	30°
1633219-20308040	20 W	1776 LM	4000 K	30°
1633219-20668027	20 W	1482 LM	2700 K	66°
1633219-20668030	20 W	1587 LM	3000 K	66°
1633219-20668040	20 W	1599 LM	4000 K	66°

Luminance Distribution Diagram





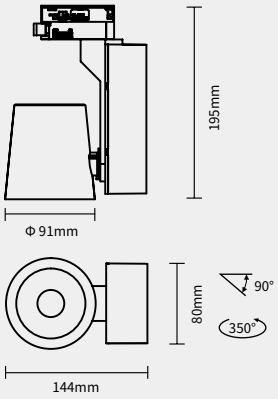
Ambient temperature: -15°C ~40°C
QTY/CTN: 12PCS/CTN
GW: 12.0KG/CTN
CTN size: 33×33×50.5 CM

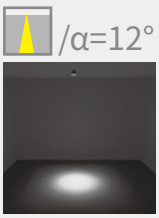


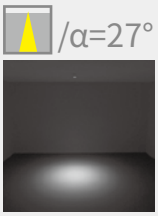
1633219

LED COB Track Light

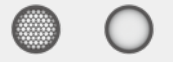








Optic accessories options



Frame color



Reflector color

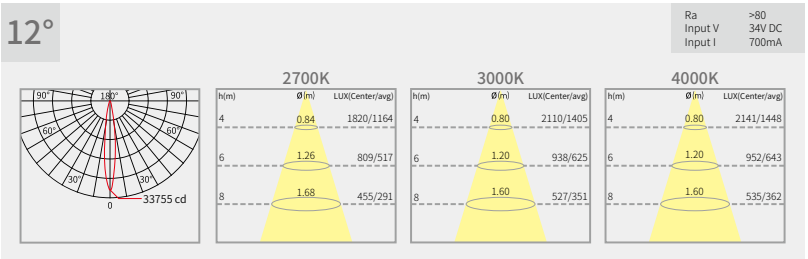


Product Parameters

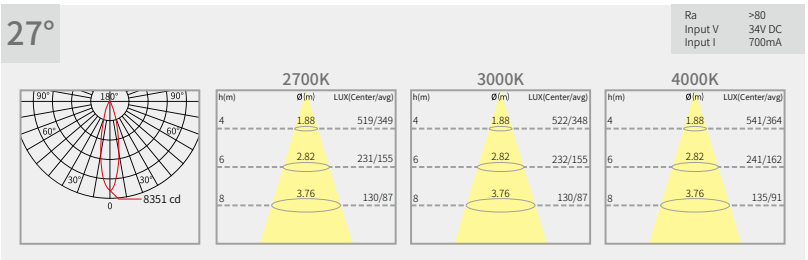
Model No.	Power	Luminous flux(LM)	Color temperature(K)	Beam angle
1633219-28128027	28 W	2023 LM	2700 K	12°
1633219-28128030	28 W	2185 LM	3000 K	12°
1633219-28128040	28 W	2272 LM	4000 K	12°
1633219-28278027	28 W	2489 LM	2700 K	27°
1633219-28278030	28 W	2528 LM	3000 K	27°
1633219-28278040	28 W	2600 LM	4000 K	27°

Luminance Distribution Diagram

12°



27°



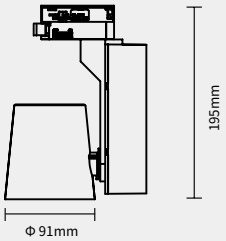
Ambient temperature: -15°C ~40°C
QTY/CTN: 12PCS/CTN
GW: 12.0KG/CTN
CTN size: 33×33×50.5 CM

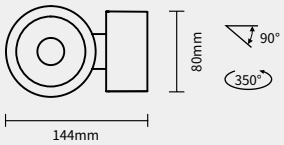


1633219

LED COB Track Light







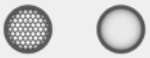
/α=32°



/α=63°



Optic accessories options



Honeycomb louver　Linear lens

Frame color　Reflector color



White　Black　Mirror

Product Parameters

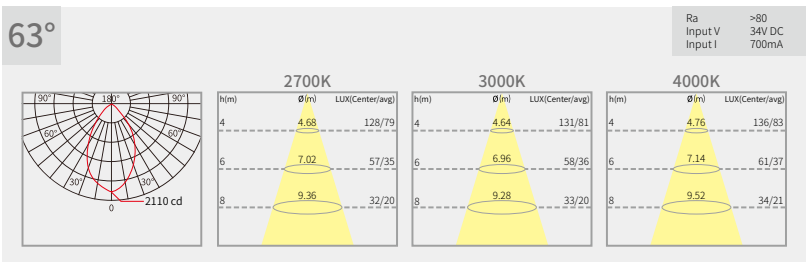
Model No.	Power	Luminous flux(LM)	Color temperature(K)	Beam angle
1633219-28328027	28 W	2442 LM	2700 K	32°
1633219-28328030	28 W	2494 LM	3000 K	32°
1633219-28328040	28 W	2608 LM	4000 K	32°
1633219-28638027	28 W	2161 LM	2700 K	63°
1633219-28638030	28 W	2235 LM	3000 K	63°
1633219-28638040	28 W	2333 LM	4000 K	63°

Luminance Distribution Diagram

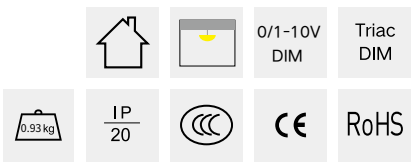
32°



63°



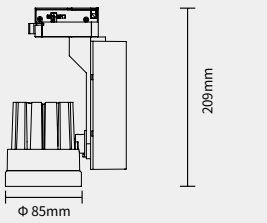
Ambient temperature: -15°C ~40°C
QTY/CTN: 12PCS/CTN
GW: 12.0KG/CTN
CTN size: 33×33×50.5 CM

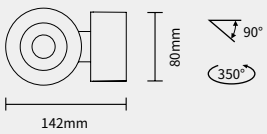


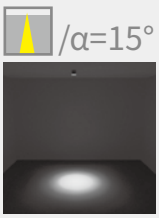
1333219

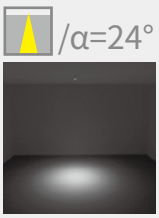
LED COB Track Light



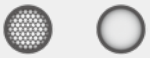








Optic accessories options



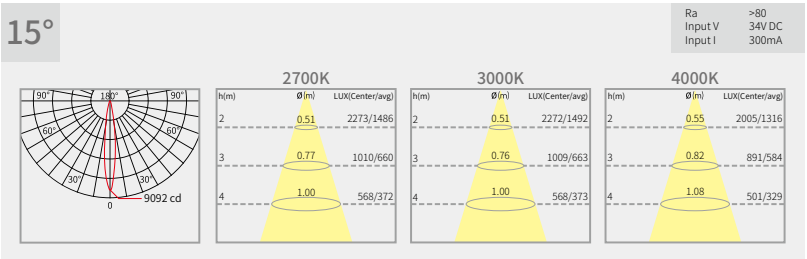
Frame color

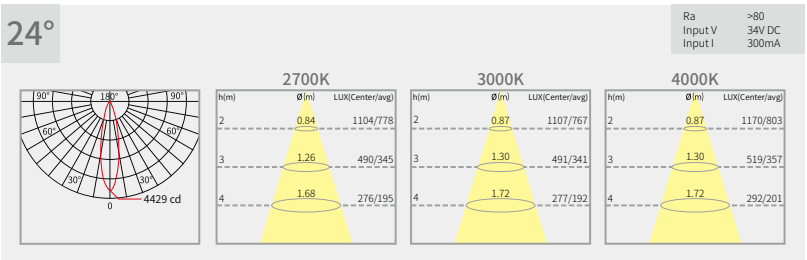


Product Parameters

Model No.	Power	Luminous flux(LM)	Color temperature(K)	Beam angle
1333219-12158027	12 W	1059 LM	2700 K	15°
1333219-12158030	12 W	1079 LM	3000 K	15°
1333219-12158040	12 W	1134 LM	4000 K	15°
1333219-12248027	12 W	1086 LM	2700 K	24°
1333219-12248030	12 W	1121 LM	3000 K	24°
1333219-12248040	12 W	1164 LM	4000 K	24°

Luminance Distribution Diagram





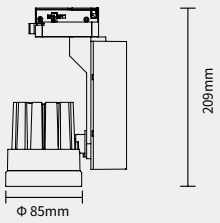
Ambient temperature: -15°C ~40°C
QTY/CTN: 12PCS/CTN
GW: 14.0KG/CTN
CTN size: 33×33×50.5 CM

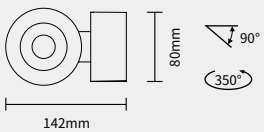


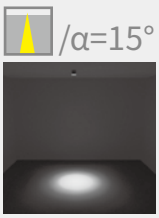
1333219

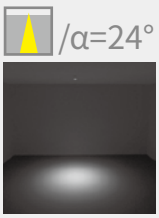
LED COB Track Light



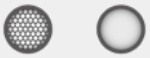








Optic accessories options



Honeycomb louver　Linear lens

Frame color



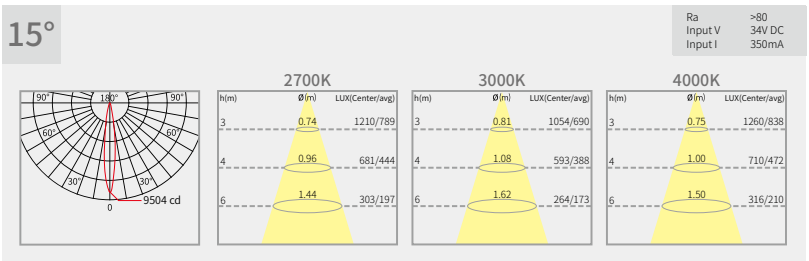
White　Black

Product Parameters

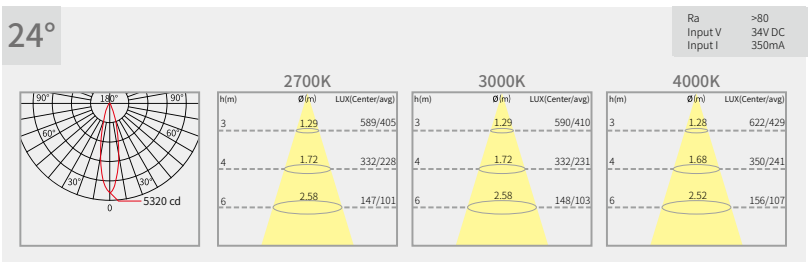
Model No.	Power	Luminous flux(LM)	Color temperature(K)	Beam angle
1333219-15158027	15 W	1256 LM	2700 K	15°
1333219-15158030	15 W	1329 LM	3000 K	15°
1333219-15158040	15 W	1348 LM	4000 K	15°
1333219-15248027	15 W	1300 LM	2700 K	24°
1333219-15248030	15 W	1337 LM	3000 K	24°
1333219-15248040	15 W	1388 LM	4000 K	24°

Luminance Distribution Diagram

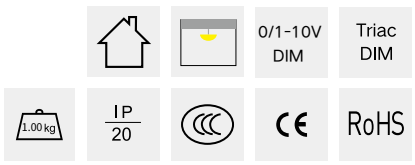
15°



24°



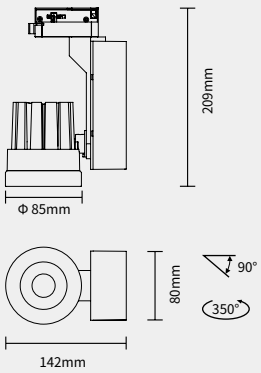
Ambient temperature: -15°C ~40°C
QTY/CTN: 12PCS/CTN
GW: 14.0KG/CTN
CTN size: 33×33×50.5 CM

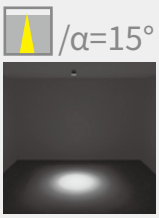


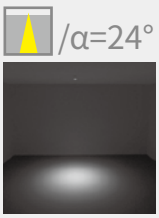
1333219

LED COB Track Light

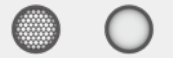




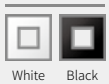




Optic accessories options



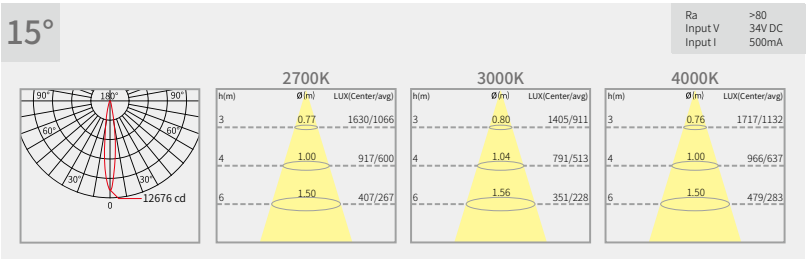
Frame color

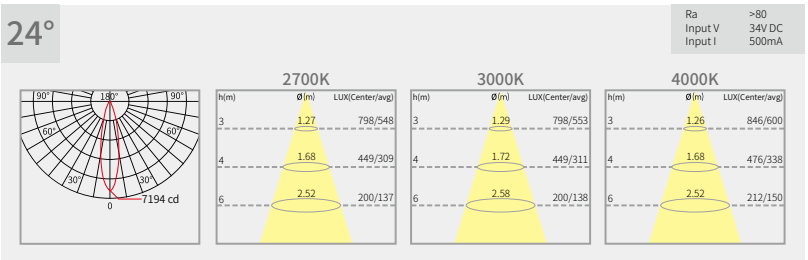


Product Parameters

Model No.	Power	Luminous flux(LM)	Color temperature(K)	Beam angle
1333219-20158027	20 W	1675 LM	2700 K	15°
1333219-20158030	20 W	1729 LM	3000 K	15°
1333219-20158040	20 W	1811 LM	4000 K	15°
1333219-20248027	20 W	1748 LM	2700 K	24°
1333219-20248030	20 W	1790 LM	3000 K	24°
1333219-20248040	20 W	1871 LM	4000 K	24°

Luminance Distribution Diagram





Ambient temperature: -15°C ~40°C
QTY/CTN: 12PCS/CTN
GW: 14.0KG/CTN
CTN size: 33×33×50.5 CM



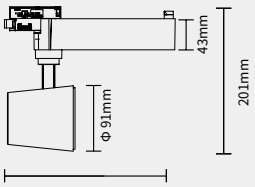


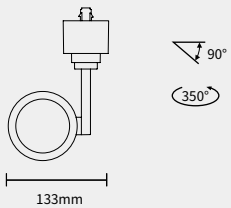
Nobilia，Shanghai，China
Interior Design/Lighting Design: Shi Fang Jie Design

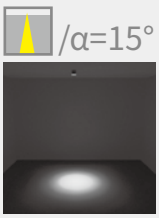
1633218

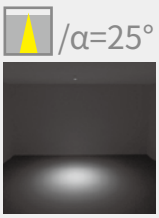
LED COB Track Light











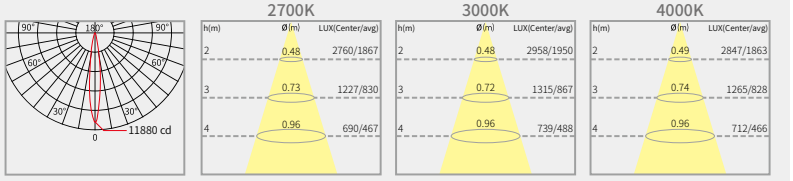
Product Parameters

Model No.	Power	Luminous flux(LM)	Color temperature(K)	Beam angle
1633218-12158027	12 W	952 LM	2700 K	15°
1633218-12158030	12 W	1019 LM	3000 K	15°
1633218-12158040	12 W	1051 LM	4000 K	15°
1633218-12258027	12 W	978 LM	2700 K	25°
1633218-12258030	12 W	1039 LM	3000 K	25°
1633218-12258040	12 W	1082 LM	4000 K	25°

Luminance Distribution Diagram

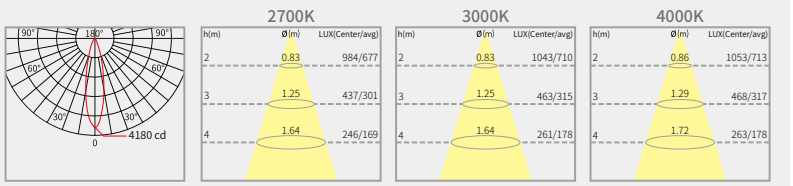
15°

Ra >80
Input V 34V DC
Input I 300mA



25°

Ra >80
Input V 34V DC
Input I 300mA



Optic accessories options


Honeycomb louver


Linear lens

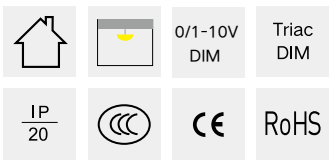
Frame color


White Black

Reflector color


Mirror

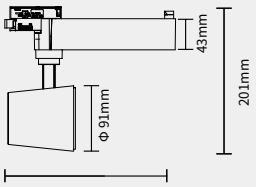
Ambient temperature: -15°C ~40°C
QTY/CTN: 16PCS/CTN
GW: 17.5KG/CTN
CTN size: 59×49×46.5 CM

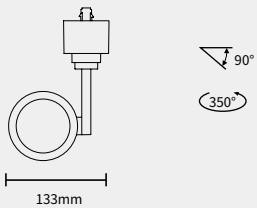


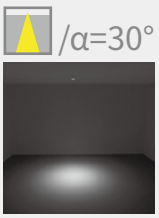
1633218

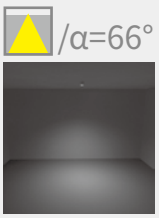
LED COB Track Light



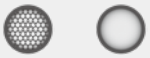








Optic accessories options



Honeycomb louver

Linear lens

Frame color

Reflector color



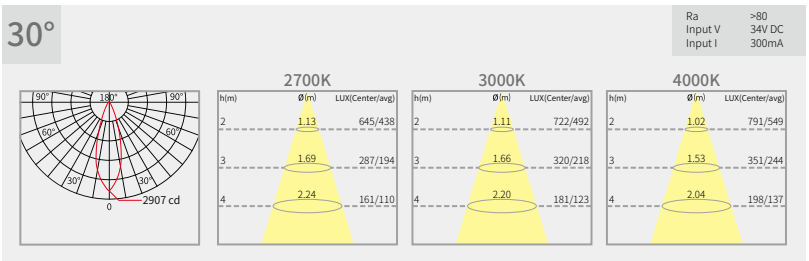
White Black Mirror

Product Parameters

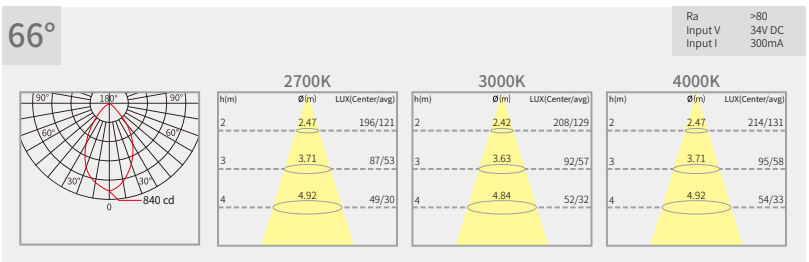
Model No.	Power	Luminous flux(LM)	Color temperature(K)	Beam angle
1633218-12308027	12 W	999 LM	2700 K	30°
1633218-12308030	12 W	1025 LM	3000 K	30°
1633218-12308040	12 W	1102 LM	4000 K	30°
1633218-12668027	12 W	908 LM	2700 K	66°
1633218-12668030	12 W	925 LM	3000 K	66°
1633218-12668040	12 W	984 LM	4000 K	66°

Luminance Distribution Diagram

30°



66°



Ambient temperature: -15°C ~40°C
QTY/CTN: 16PCS/CTN
GW: 17.5KG/CTN
CTN size: 59×49×46.5 CM

0/1-10V DIM

Triac DIM

0.93kg

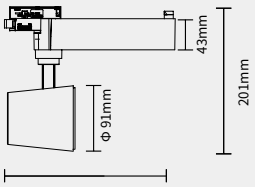
IP 20

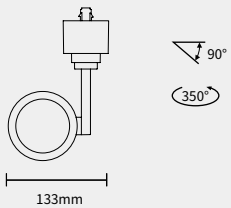
RoHS

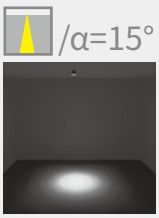
1633218

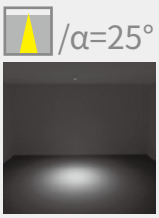
LED COB Track Light







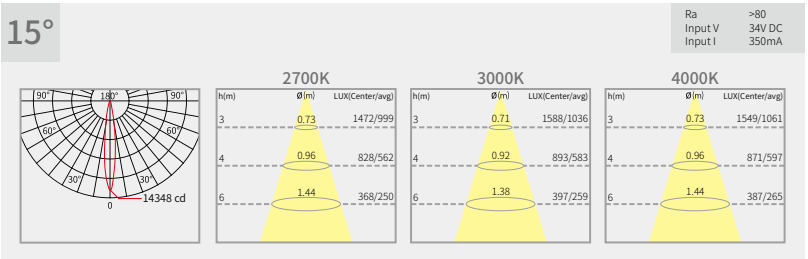


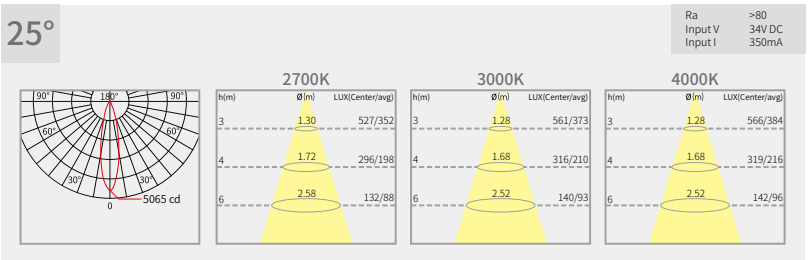


Product Parameters

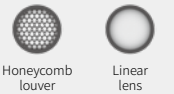
Model No.	Power	Luminous flux(LM)	Color temperature(K)	Beam angle
1633218-15158027	15 W	1136 LM	2700 K	15°
1633218-15158030	15 W	1199 LM	3000 K	15°
1633218-15158040	15 W	1244 LM	4000 K	15°
1633218-15258027	15 W	1168 LM	2700 K	25°
1633218-15258030	15 W	1254 LM	3000 K	25°
1633218-15258040	15 W	1303 LM	4000 K	25°

Luminance Distribution Diagram

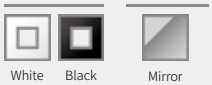




Optic accessories options



Frame color / Reflector color



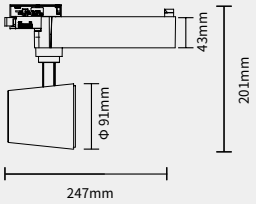
Ambient temperature: -15°C ~40°C
QTY/CTN: 16PCS/CTN
GW: 17.5KG/CTN
CTN size: 59×49×46.5 CM

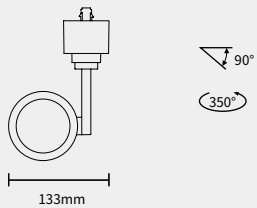


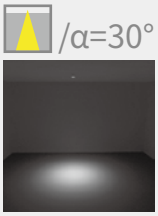
1633218

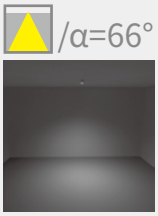
LED COB Track Light



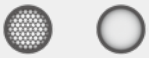








Optic accessories options



Honeycomb louver　Linear lens

Frame color　Reflector color

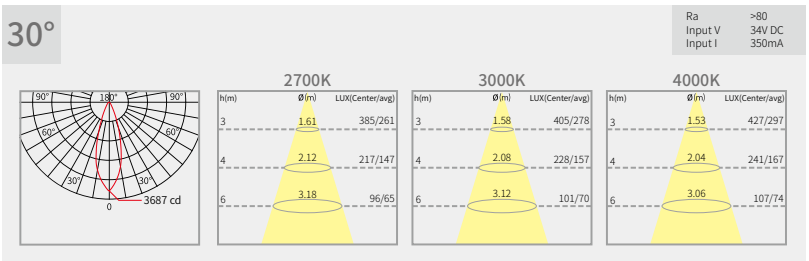


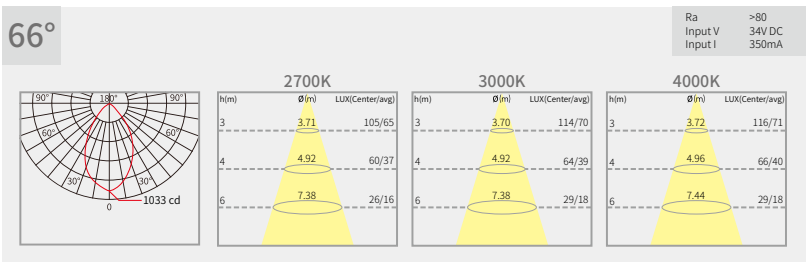
White　Black　Mirror

Product Parameters

Model No.	Power	Luminous flux(LM)	Color temperature(K)	Beam angle
1633218-15308027	15 W	1213 LM	2700 K	30°
1633218-15308030	15 W	1302 LM	3000 K	30°
1633218-15308040	15 W	1335 LM	4000 K	30°
1633218-15668027	15 W	1087 LM	2700 K	66°
1633218-15668030	15 W	1172 LM	3000 K	66°
1633218-15668040	15 W	1200 LM	4000 K	66°

Luminance Distribution Diagram





Ambient temperature: -15°C ~40°C
QTY/CTN: 16PCS/CTN
GW: 17.5KG/CTN
CTN size: 59×49×46.5 CM

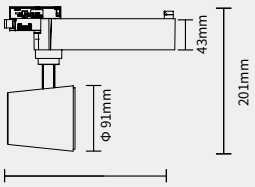
0/1-10V DIM　Triac DIM

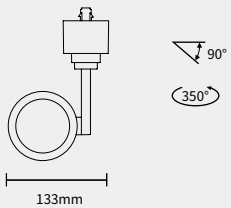
0.93kg　IP 20　CE　RoHS

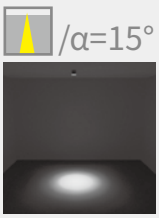
1633218

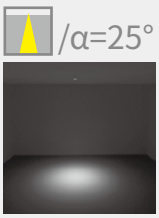
LED COB Track Light







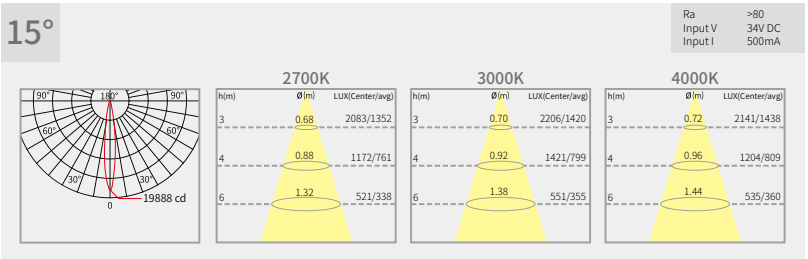


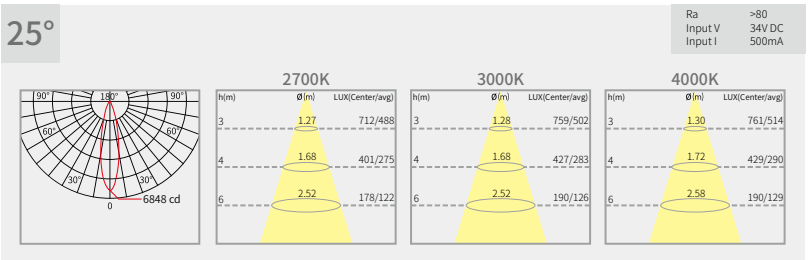


Product Parameters

Model No.	Power	Luminous flux(LM)	Color temperature(K)	Beam angle
1633218-20158027	20 W	1507 LM	2700 K	15°
1633218-20158030	20 W	1637 LM	3000 K	15°
1633218-20158040	20 W	1673 LM	4000 K	15°
1633218-20258027	20 W	1571 LM	2700 K	25°
1633218-20258030	20 W	1681 LM	3000 K	25°
1633218-20258040	20 W	1732 LM	4000 K	25°

Luminance Distribution Diagram





Optic accessories options


Honeycomb louver


Linear lens

Frame color


White Black

Reflector color


Mirror

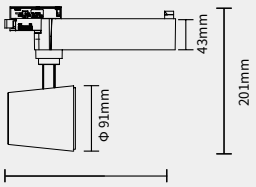
Ambient temperature: -15°C ~40°C
QTY/CTN: 16PCS/CTN
GW: 17.5KG/CTN
CTN size: 59×49×46.5 CM

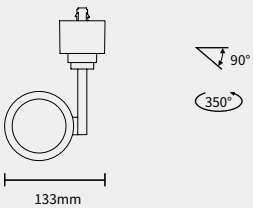


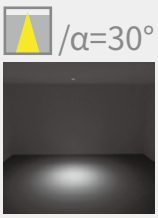
1633218

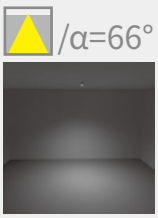
LED COB Track Light











Optic accessories options



Honeycomb louver　Linear lens

Frame color　Reflector color



White　Black　Mirror

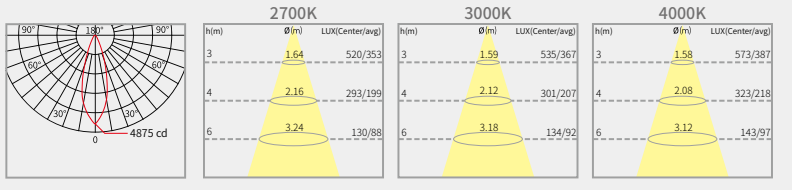
Product Parameters

Model No.	Power	Luminous flux(LM)	Color temperature(K)	Beam angle
1633218-20308027	20 W	1626 LM	2700 K	30°
1633218-20308030	20 W	1711 LM	3000 K	30°
1633218-20308040	20 W	1776 LM	4000 K	30°
1633218-20668027	20 W	1482 LM	2700 K	66°
1633218-20668030	20 W	1587 LM	3000 K	66°
1633218-20668040	20 W	1599 LM	4000 K	66°

Luminance Distribution Diagram

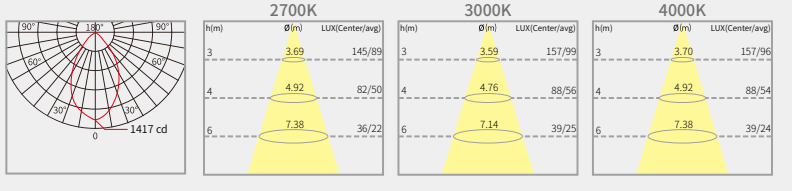
30°

Ra >80
Input V 34V DC
Input I 500mA



66°

Ra >80
Input V 34V DC
Input I 500mA



Ambient temperature: -15°C ~40°C
QTY/CTN: 16PCS/CTN
GW: 17.5KG/CTN
CTN size: 59×49×46.5 CM

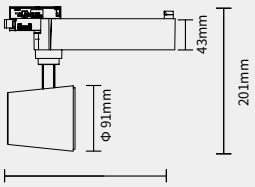
0/1-10V DIM　Triac DIM

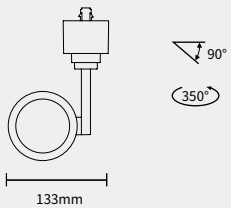
0.93kg　IP 20　CE　RoHS

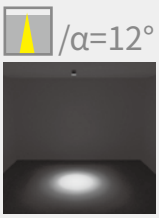
1633218

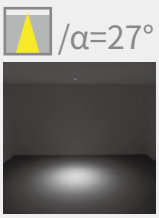
LED COB Track Light









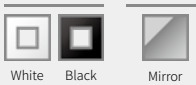


Optic accessories options



Frame color

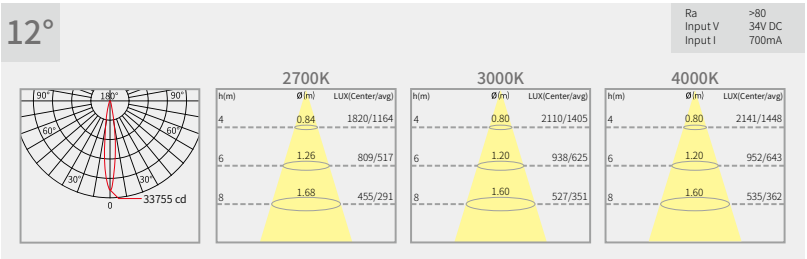
Reflector color

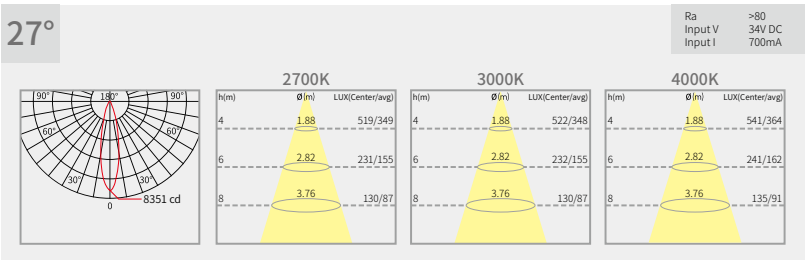


Product Parameters

Model No.	Power	Luminous flux(LM)	Color temperature(K)	Beam angle
1633218-28128027	28 W	2023 LM	2700 K	12°
1633218-28128030	28 W	2185 LM	3000 K	12°
1633218-28128040	28 W	2272 LM	4000 K	12°
1633218-28278027	28 W	2489 LM	2700 K	27°
1633218-28278030	28 W	2528 LM	3000 K	27°
1633218-28278040	28 W	2600 LM	4000 K	27°

Luminance Distribution Diagram





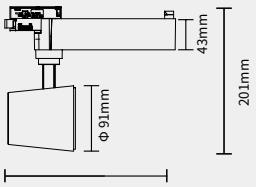
Ambient temperature: -15°C ~40°C
QTY/CTN: 16PCS/CTN
GW: 17.5KG/CTN
CTN size: 59×49×46.5 CM

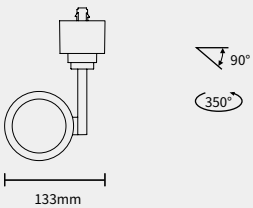


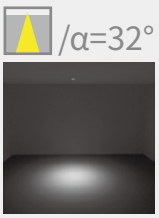
1633218

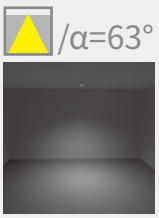
LED COB Track Light



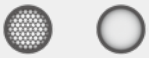








Optic accessories options



Honeycomb louver　Linear lens

Frame color　Reflector color



White　Black　Mirror

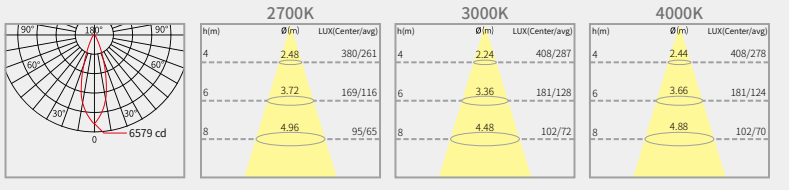
Product Parameters

Model No.	Power	Luminous flux(LM)	Color temperature(K)	Beam angle
1633218-28328027	28 W	2442 LM	2700 K	32°
1633218-28328030	28 W	2494 LM	3000 K	32°
1633218-28328040	28 W	2608 LM	4000 K	32°
1633218-28638027	28 W	2161 LM	2700 K	63°
1633218-28638030	28 W	2235 LM	3000 K	63°
1633218-28638040	28 W	2333 LM	4000 K	63°

Luminance Distribution Diagram

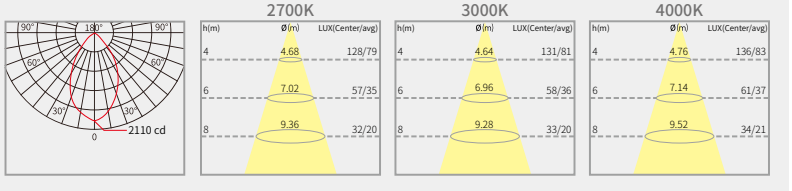
32°

Ra >80
Input V 34V DC
Input I 700mA

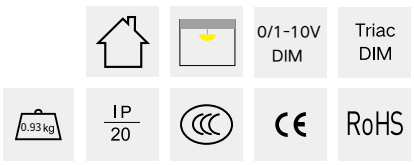


63°

Ra >80
Input V 34V DC
Input I 700mA



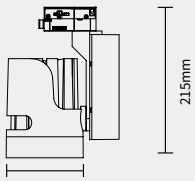
Ambient temperature: -15°C ~40°C
QTY/CTN: 16PCS/CTN
GW: 17.5KG/CTN
CTN size: 59×49×46.5 CM

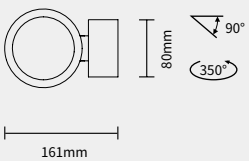


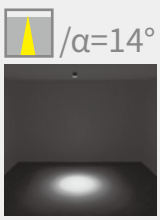
2033219

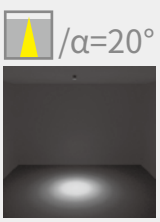
LED COB Track Light













Optic accessories options



Honeycomb louver

Linear lens

Frame color



White Black

Reflector color

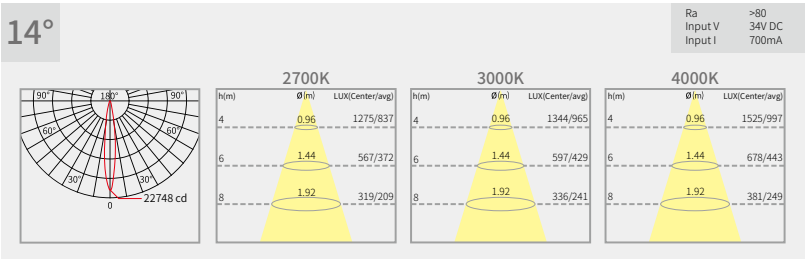


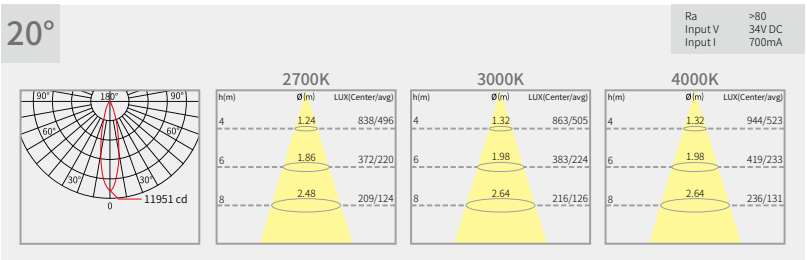
Mirror

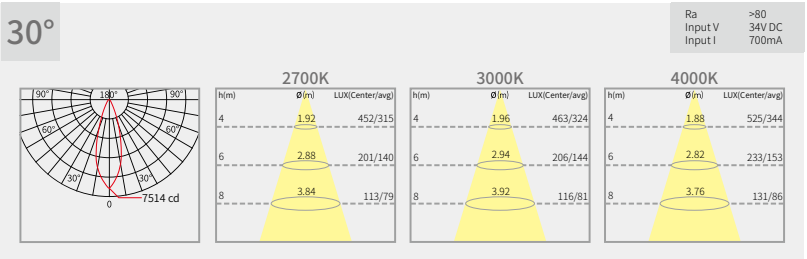
Product Parameters

Model No.	Power	Luminous flux(LM)	Color temperature(K)	Beam angle
2033219-27148027	27 W	2285 LM	2700 K	14°
2033219-27148030	27 W	2396 LM	3000 K	14°
2033219-27148040	27 W	2562 LM	4000 K	14°
2033219-27208027	27 W	2352 LM	2700 K	20°
2033219-27208030	27 W	2401 LM	3000 K	20°
2033219-27208040	27 W	2503 LM	4000 K	20°
2033219-27308027	27 W	2422 LM	2700 K	30°
2033219-27308030	27 W	2483 LM	3000 K	30°
2033219-27308040	27 W	2568 LM	4000 K	30°

Luminance Distribution Diagram







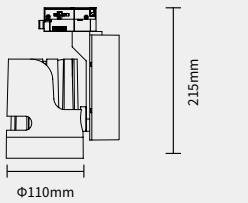
Ambient temperature: -15°C ~40°C
QTY/CTN: 12PCS/CTN
GW: 20.5KG/CTN
CTN size: 45.5×39×41 CM

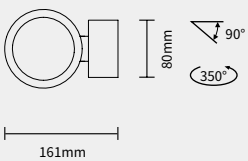


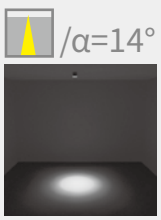
2033219

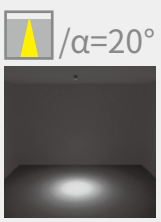
LED COB Track Light

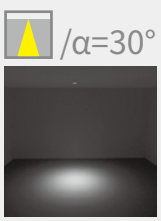












Optic accessories options



Honeycomb louver

Linear lens

Frame color

Reflector color

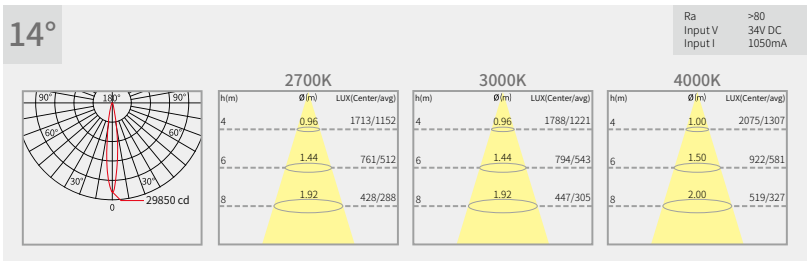


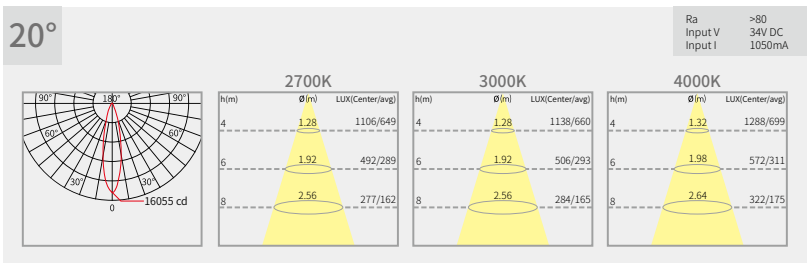
White Black Mirror

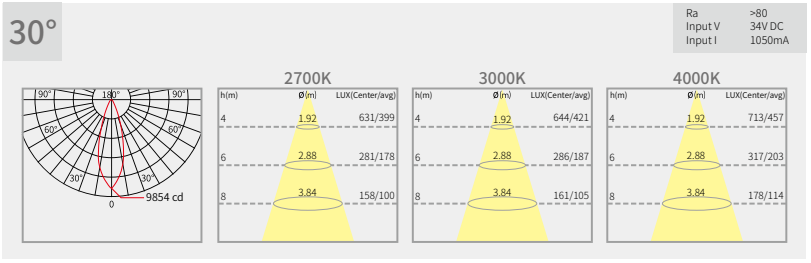
Product Parameters

Model No.	Power	Luminous flux(LM)	Color temperature(K)	Beam angle
2033219-40148027	40 W	3097 LM	2700 K	14°
2033219-40148030	40 W	3271 LM	3000 K	14°
2033219-40148040	40 W	3514 LM	4000 K	14°
2033219-40208027	40 W	3066 LM	2700 K	20°
2033219-40208030	40 W	3145 LM	3000 K	20°
2033219-40208040	40 W	3337 LM	4000 K	20°
2033219-40308027	40 W	3131 LM	2700 K	30°
2033219-40308030	40 W	3231 LM	3000 K	30°
2033219-40308040	40 W	3500 LM	4000 K	30°

Luminance Distribution Diagram







Ambient temperature: -15°C ~40°C
QTY/CTN: 12PCS/CTN
GW: 20.5KG/CTN
CTN size: 45.5×39×41 CM



Installation

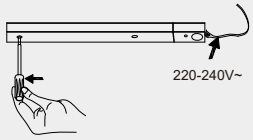
*** Precautions**

a - During the installation, do not hold the lamp holder hard. Hold the electric box for installation.

b - Shall use the track suitable for the lamp, and pay attention to the installation direction of the third-line track, that is, the one side of the light fixture has two copper plates should be fitted on the same side of the third-line track groove with two copper wires.

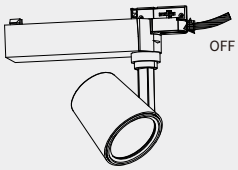
POCO series installation instructions

01



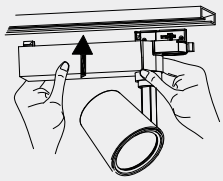
Connect the track with electric power supply cable and fix the track on the ceiling.

02



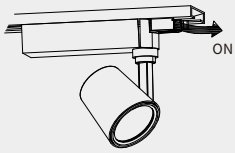
Turn the switch to OFF and rotate shank, to make the conductive sheet back into the adapter.

03



Align the adapter to groove of track, then push the adapter into groove.

04



Rotate shank anticlockwise to ON, to fasten the adapter set into fixing track.



Nobilia，Shanghai，China
Interior Design/Lighting Design: Shi Fang Jie Design



FOLLO

In order to meet the lighting needs of commercial exhibitions of retail and museums, VF developed two lamps with three installation methods, multiple powers and beam angles: the follo max and the FOLLO mini. As a representative of the VF track light, the two lamps can meet the requirements of various commercial exhibition areas for precise and comfortable lighting, and their different lighting design integrated the two in space appearance, maximumly adding the unique space beauty.

FOLLO

VF-LIGHTING

PRODUCTS

CATALOG

FOLLO MINI



3211202
LED COB Recessed Adjustable Spotlight
P728-733
P748-753



3233202
LED COB Track Light
P734-739
P754-759



3214202
LED COB Surface-mounted Adjustable Spotlight
P740-745
P760-765



Installation
P766-769

FOLLO MAX



2633202
LED COB Track Light
P772-775



2614202
LED COB Surface-mounted Spotlight
P776-779



2612202
LED COB Pendant Light
P780-783



Installation
P784-787



FOLLO MINI

As the smallest lamp of follo serieas, FOLLO MINI has a compact and elegant appearance, it is equipped with three mounting methods: rail type, ceiling type and recessed type, to meet different installation environments; multiple power levels 8W/11W/12W/14W/15W and multiple light distribution angles 9° /15° /25° /36° /55° , let the light freely rays to whatever area you want in the space. In addition, honeycomb louver, spread lens , cross louver and other optical accessories make lamps not only enhance in grading freedom level, but also maximumly satisfy the designing requirement.

Mounted Type

There are three mounted types, Surface-mounted, track and recessed.
The maximum power is 15 W.

Surface-mounted Spotlight

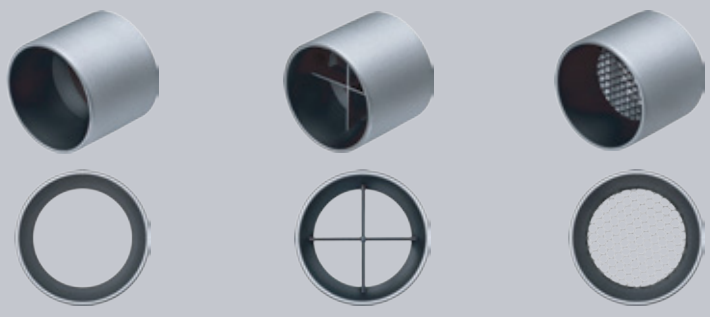
Recessed Spotlight

Track Spotlight



Anti-glare Optic Accessories

Three types prepositive optic accessories ensure the best anti-glare effect.



Anti-glare ring

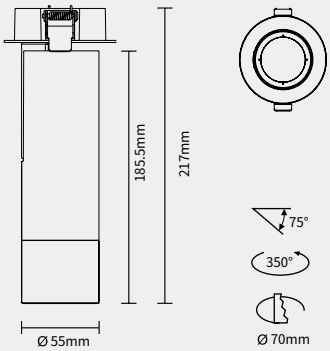
Cross grid anti-glare ring

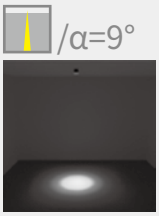
Honeycomb Louver

3211202

LED COB Recessed Adjustable Spotlight







Product Parameters

Model No.	Power	Luminous flux(LM)	Color temperature(K)	Beam angle
3211202-08099027	8 W	368 LM	2700 K	9°
3211202-08099030	8 W	363 LM	3000 K	9°
3211202-08099040	8 W	431 LM	4000 K	9°

Luminance Distribution Diagram



Optic accessories options



Frame color



Reflector color



Ambient temperature: -15°C ~40°C
QTY/CTN: 16PCS/CTN
GW: 12.5KG/CTN
CTN size: 46×46×26 CM



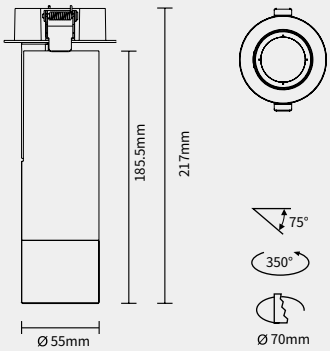


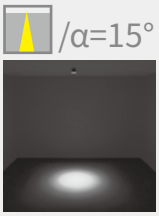
JINSHUO hotel
Interior Design: Wimberly interiors
Lighting Design: Brandston Partnership Inc.

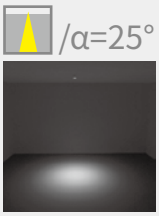
3211202

LED COB Recessed Adjustable Spotlight





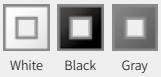




Optic accessories options



Frame color



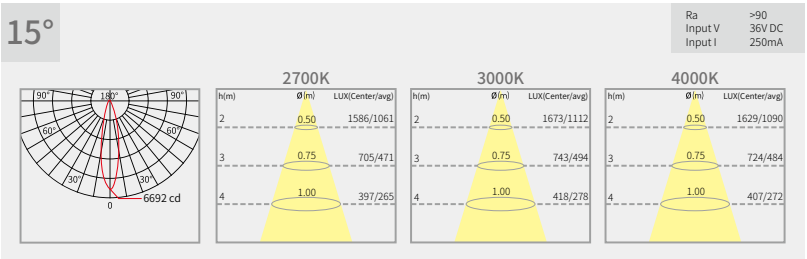
Reflector color

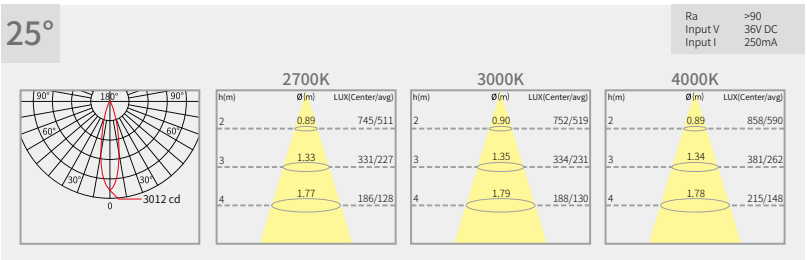


Product Parameters

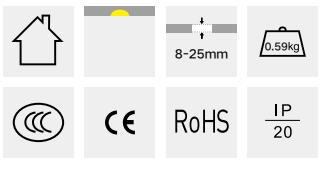
Model No.	Power	Luminous flux(LM)	Color temperature(K)	Beam angle
3211202-11159027	11 W	539 LM	2700 K	15°
3211202-11159030	11 W	565 LM	3000 K	15°
3211202-11159040	11 W	559 LM	4000 K	15°
3211202-11259027	11 W	671 LM	2700 K	25°
3211202-11259030	11 W	691 LM	3000 K	25°
3211202-11259040	11 W	777 LM	4000 K	25°

Luminance Distribution Diagram





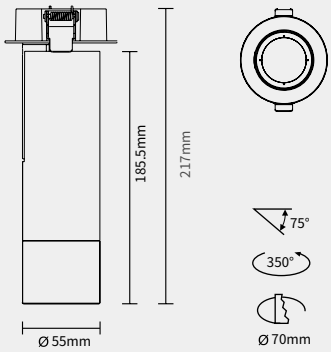
Ambient temperature: -15°C ~40°C
QTY/CTN: 16PCS/CTN
GW: 12.5KG/CTN
CTN size: 46×46×26 CM

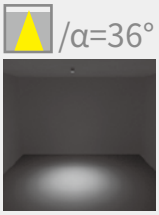


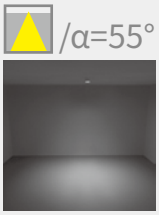
3211202

LED COB Recessed Adjustable Spotlight

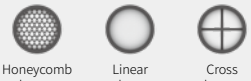




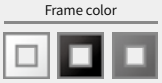




Optic accessories options



Frame color



Reflector color

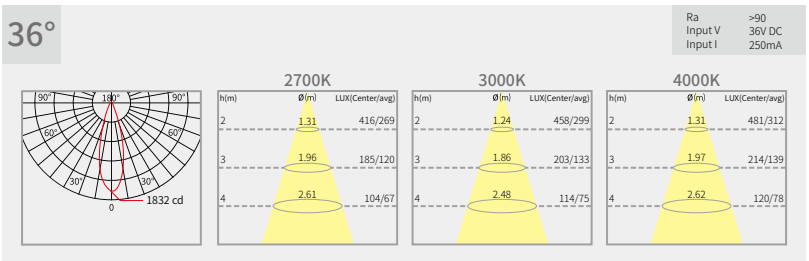


Product Parameters

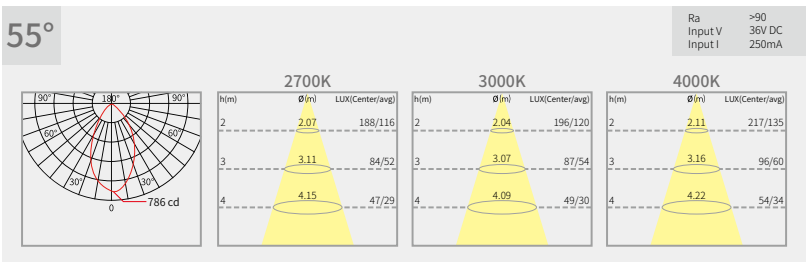
Model No.	Power	Luminous flux(LM)	Color temperature(K)	Beam angle
3211202-11369027	11 W	678 LM	2700 K	36°
3211202-11369030	11 W	703 LM	3000 K	36°
3211202-11369040	11 W	788 LM	4000 K	36°
3211202-11559027	11 W	575 LM	2700 K	55°
3211202-11559030	11 W	596 LM	3000 K	55°
3211202-11559040	11 W	669 LM	4000 K	55°

Luminance Distribution Diagram

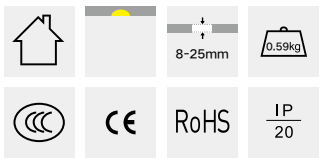
36°



55°



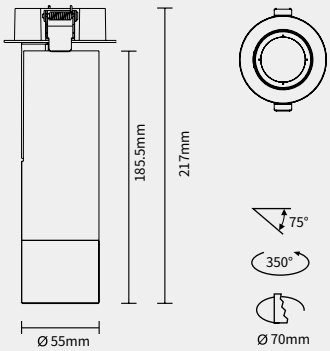
Ambient temperature: -15°C ~40°C
QTY/CTN: 16PCS/CTN
GW: 12.5KG/CTN
CTN size: 46×46×26 CM

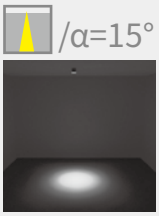


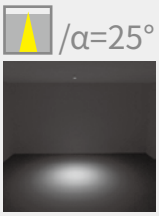
3211202

LED COB Recessed Adjustable Spotlight





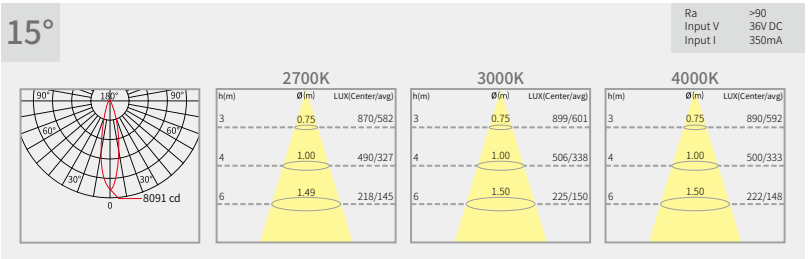


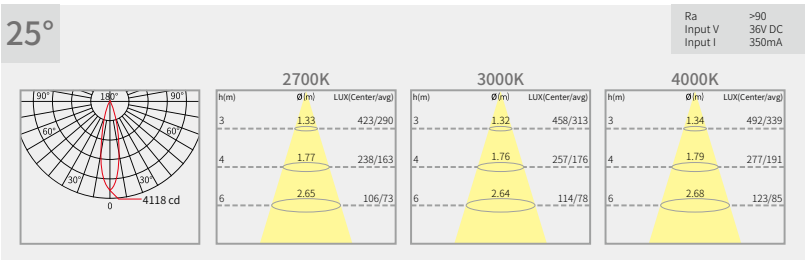


Product Parameters

Model No.	Power	Luminous flux(LM)	Color temperature(K)	Beam angle
3211202-14159027	14 W	662 LM	2700 K	15°
3211202-14159030	14 W	685 LM	3000 K	15°
3211202-14159040	14 W	683 LM	4000 K	15°
3211202-14259027	14 W	860 LM	2700 K	25°
3211202-14259030	14 W	932 LM	3000 K	25°
3211202-14259040	14 W	1012 LM	4000 K	25°

Luminance Distribution Diagram

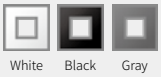




Optic accessories options



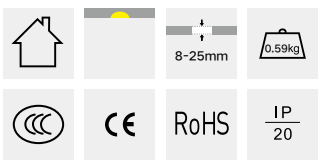
Frame color



Reflector color



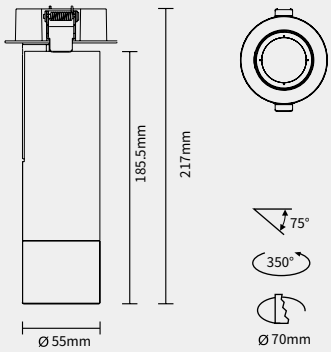
Ambient temperature: -15°C ~40°C
QTY/CTN: 16PCS/CTN
GW: 12.5KG/CTN
CTN size: 46×46×26 CM

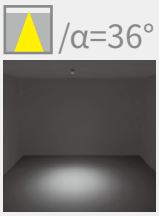


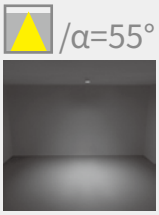
3211202

LED COB Recessed Adjustable Spotlight

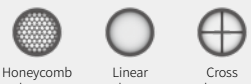




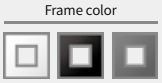




Optic accessories options



Frame color



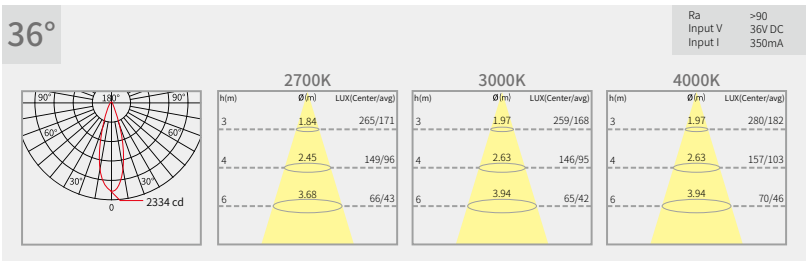
Reflector color

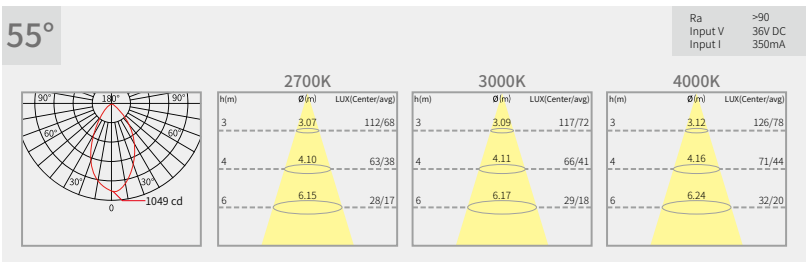


Product Parameters

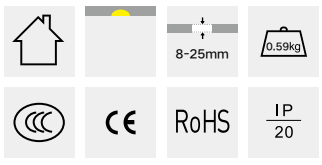
Model No.	Power	Luminous flux(LM)	Color temperature(K)	Beam angle
3211202-14369027	14 W	895 LM	2700 K	36°
3211202-14369030	14 W	954 LM	3000 K	36°
3211202-14369040	14 W	1037 LM	4000 K	36°
3211202-14559027	14 W	760 LM	2700 K	55°
3211202-14559030	14 W	803 LM	3000 K	55°
3211202-14559040	14 W	872 LM	4000 K	55°

Luminance Distribution Diagram





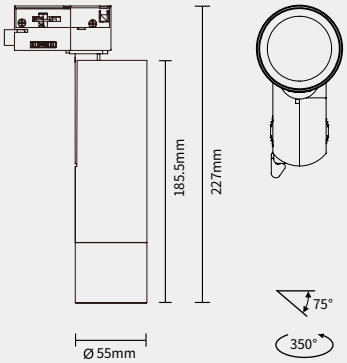
Ambient temperature: -15°C ~40°C
QTY/CTN: 16PCS/CTN
GW: 12.5KG/CTN
CTN size: 46×46×26 CM

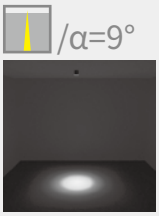


3233202

LED COB Track Light







Product Parameters

Model No.	Power	Luminous flux(LM)	Color temperature(K)	Beam angle
3233202-08099027	8 W	368 LM	2700 K	9°
3233202-08099030	8 W	363 LM	3000 K	9°
3233202-08099040	8 W	431 LM	4000 K	9°

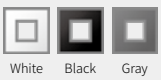
Luminance Distribution Diagram



Optic accessories options



Frame color



Reflector color



Ambient temperature: -15°C ~40°C
QTY/CTN: 16PCS/CTN
GW: 11.2KG/CTN
CTN size: 46×46×26 CM



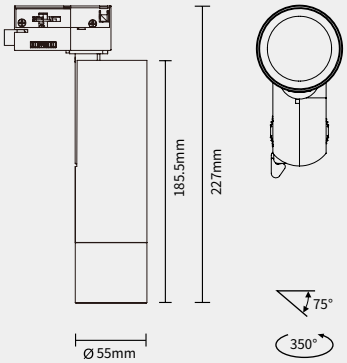


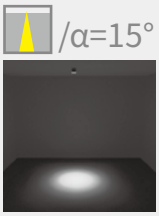
JINSHUO hotel
Interior Design: Wimberly interiors
Lighting Design: Brandston Partnership Inc.

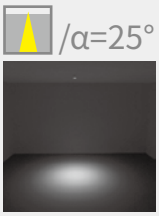
3233202

LED COB Track Light





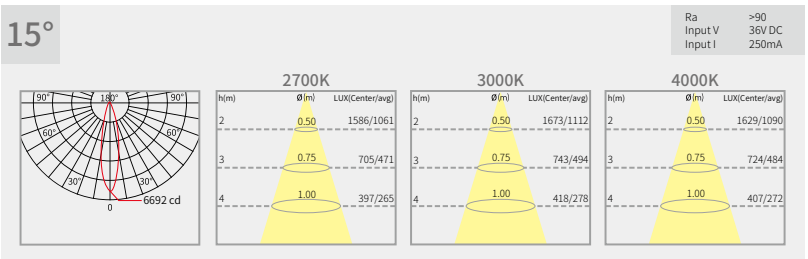


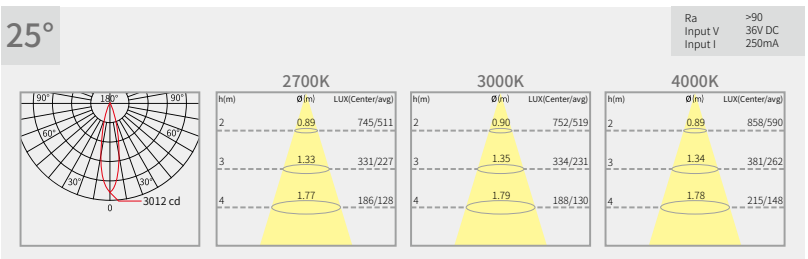


Product Parameters

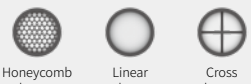
Model No.	Power	Luminous flux(LM)	Color temperature(K)	Beam angle
3233202-11159027	11 W	539 LM	2700 K	15°
3233202-11159030	11 W	565 LM	3000 K	15°
3233202-11159040	11 W	559 LM	4000 K	15°
3233202-11259027	11 W	671 LM	2700 K	25°
3233202-11259030	11 W	691 LM	3000 K	25°
3233202-11259040	11 W	777 LM	4000 K	25°

Luminance Distribution Diagram

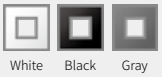




Optic accessories options



Frame color



Reflector color



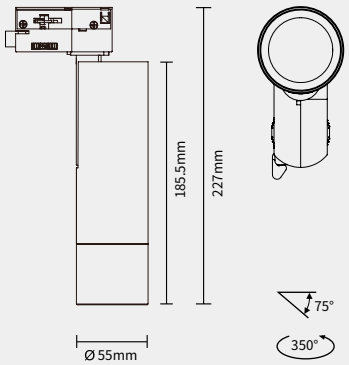
Ambient temperature: -15°C ~40°C
QTY/CTN: 16PCS/CTN
GW: 11.2KG/CTN
CTN size: 46×46×26 CM

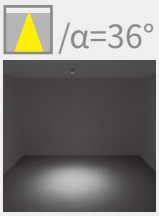


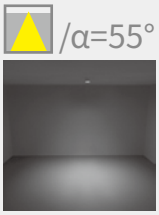
3233202

LED COB Track Light

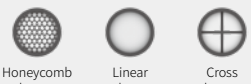






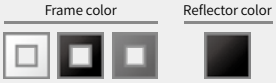


Optic accessories options



Honeycomb louver | Linear lens | Cross louver

Frame color | Reflector color



White | Black | Gray | Black

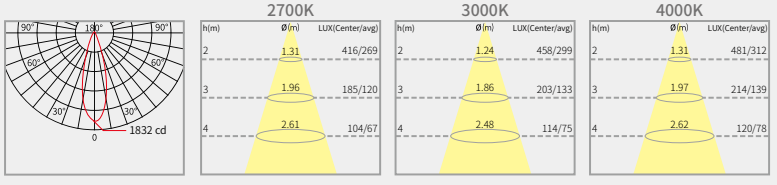
Product Parameters

Model No.	Power	Luminous flux(LM)	Color temperature(K)	Beam angle
3233202-11369027	11 W	678 LM	2700 K	36°
3233202-11369030	11 W	703 LM	3000 K	36°
3233202-11369040	11 W	788 LM	4000 K	36°
3233202-11559027	11 W	575 LM	2700 K	55°
3233202-11559030	11 W	596 LM	3000 K	55°
3233202-11559040	11 W	669 LM	4000 K	55°

Luminance Distribution Diagram

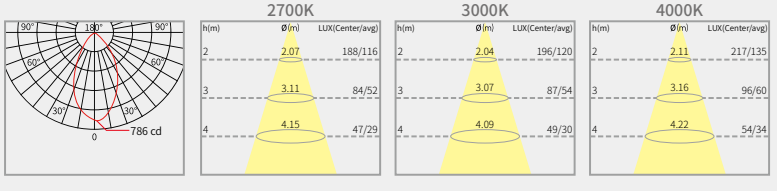
36°

Ra >90
Input V 36V DC
Input I 250mA

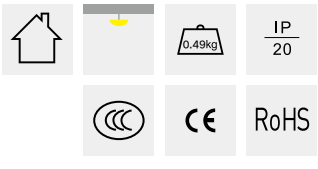


55°

Ra >90
Input V 36V DC
Input I 250mA



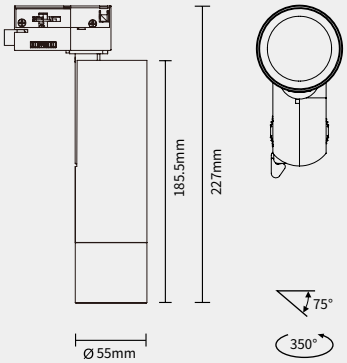
Ambient temperature: -15°C ~40°C
QTY/CTN: 16PCS/CTN
GW: 11.2KG/CTN
CTN size: 46×46×26 CM

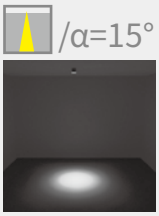


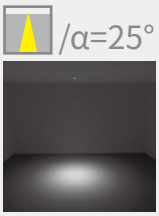
3233202

LED COB Track Light





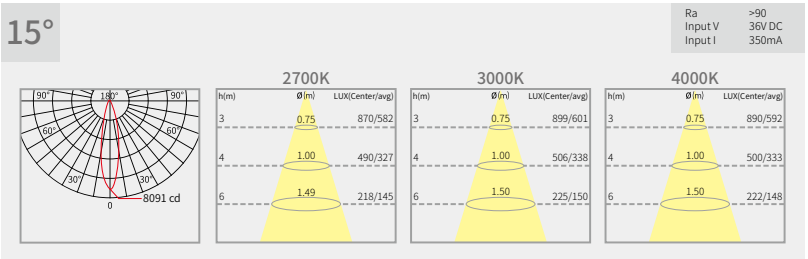


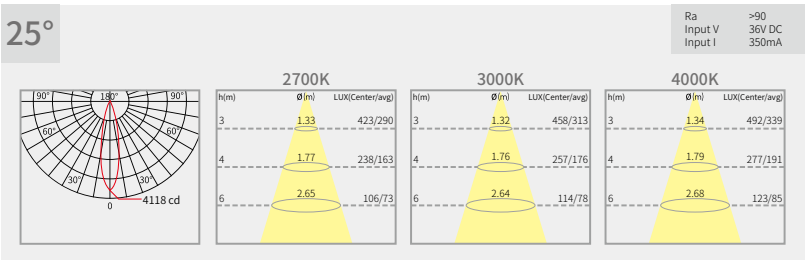


Product Parameters

Model No.	Power	Luminous flux(LM)	Color temperature(K)	Beam angle
3233202-14159027	14 W	662 LM	2700 K	15°
3233202-14159030	14 W	685 LM	3000 K	15°
3233202-14159040	14 W	683 LM	4000 K	15°
3233202-14259027	14 W	860 LM	2700 K	25°
3233202-14259030	14 W	932 LM	3000 K	25°
3233202-14259040	14 W	1012 LM	4000 K	25°

Luminance Distribution Diagram

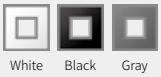




Optic accessories options



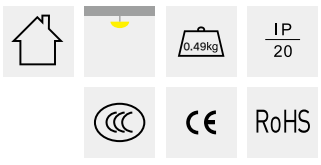
Frame color



Reflector color



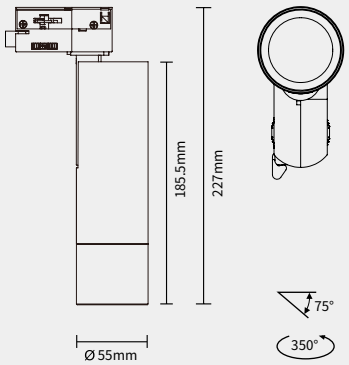
Ambient temperature: -15°C ~40°C
QTY/CTN: 16PCS/CTN
GW: 11.2KG/CTN
CTN size: 46×46×26 CM

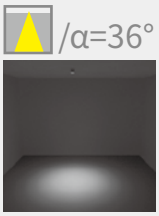


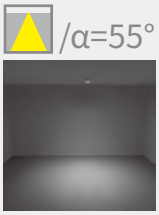
3233202

LED COB Track Light

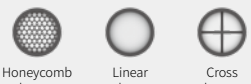




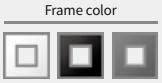




Optic accessories options



Frame color



Reflector color

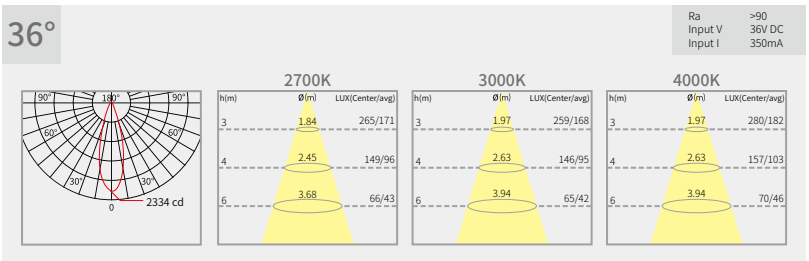


Product Parameters

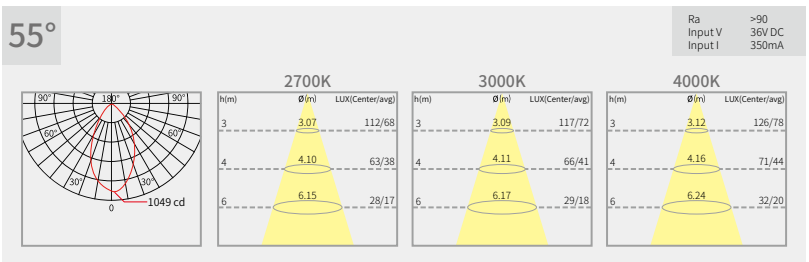
Model No.	Power	Luminous flux(LM)	Color temperature(K)	Beam angle
3233202-14369027	14 W	895 LM	2700 K	36°
3233202-14369030	14 W	954 LM	3000 K	36°
3233202-14369040	14 W	1037 LM	4000 K	36°
3233202-14559027	14 W	760 LM	2700 K	55°
3233202-14559030	14 W	803 LM	3000 K	55°
3233202-14559040	14 W	872 LM	4000 K	55°

Luminance Distribution Diagram

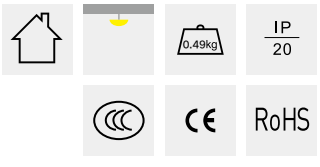
36°



55°



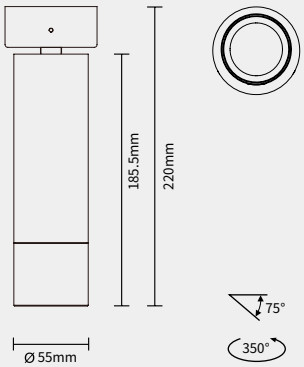
Ambient temperature: -15℃ ~40℃
QTY/CTN: 16PCS/CTN
GW: 11.2KG/CTN
CTN size: 46×46×26 CM

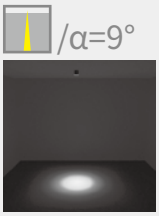


3214202

LED COB Surface-mounted Adjustable Spotlight







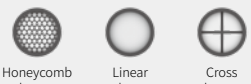
Product Parameters

Model No.	Power	Luminous flux(LM)	Color temperature(K)	Beam angle
3214202-08099027	8 W	368 LM	2700 K	9°
3214202-08099030	8 W	363 LM	3000 K	9°
3214202-08099040	8 W	431 LM	4000 K	9°

Luminance Distribution Diagram



Optic accessories options



Frame color



Reflector color



Ambient temperature: -15°C ~40°C
QTY/CTN: 16PCS/CTN
GW: 12.2KG/CTN
CTN size: 46×46×26 CM



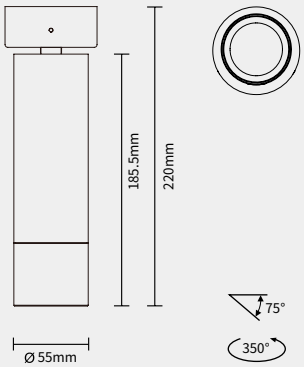


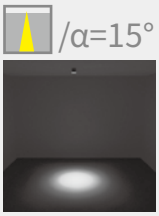
Chongqing Vanke Brand Experience Pavilion
Interior Design: Enjoy Design
Lighting Design: Enlighten Lighting Design
Photographer: Jian Feng

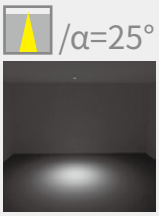
3214202

LED COB Surface-mounted Adjustable Spotlight





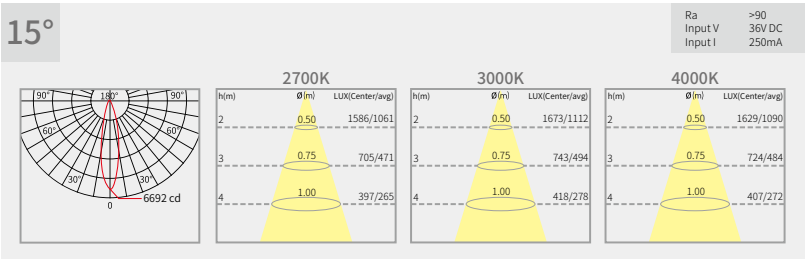


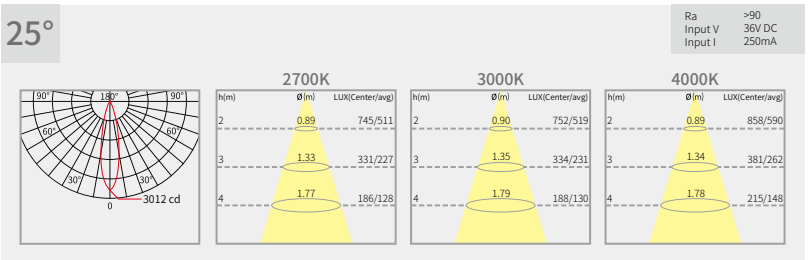


Product Parameters

Model No.	Power	Luminous flux(LM)	Color temperature(K)	Beam angle
3214202-11159027	11 W	539 LM	2700 K	15°
3214202-11159030	11 W	565 LM	3000 K	15°
3214202-11159040	11 W	559 LM	4000 K	15°
3214202-11259027	11 W	671 LM	2700 K	25°
3214202-11259030	11 W	691 LM	3000 K	25°
3214202-11259040	11 W	777 LM	4000 K	25°

Luminance Distribution Diagram

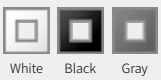




Optic accessories options



Frame color



Reflector color



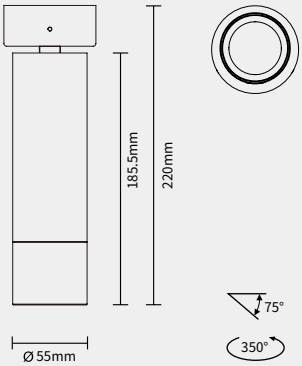
Ambient temperature: -15°C ~40°C
QTY/CTN: 16PCS/CTN
GW: 12.2KG/CTN
CTN size: 46×46×26 CM

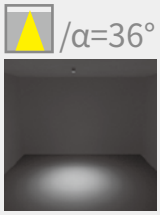


3214202

LED COB Surface-mounted Adjustable Spotlight

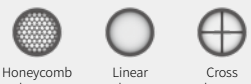




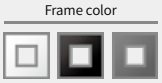




Optic accessories options



Frame color



Reflector color

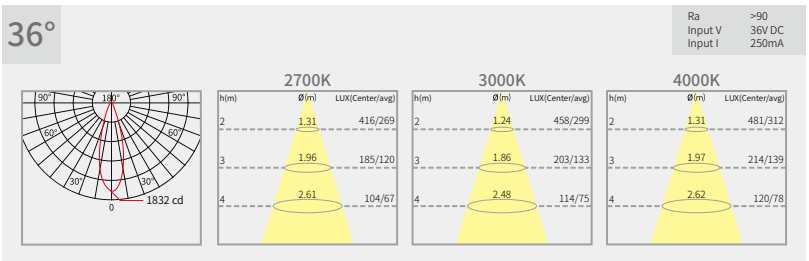


Product Parameters

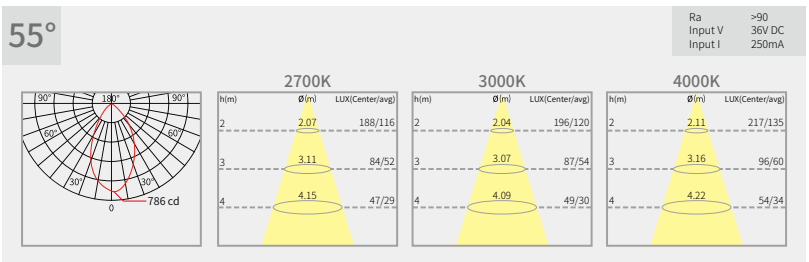
Model No.	Power	Luminous flux(LM)	Color temperature(K)	Beam angle
3214202-11369027	11 W	678 LM	2700 K	36°
3214202-11369030	11 W	703 LM	3000 K	36°
3214202-11369040	11 W	788 LM	4000 K	36°
3214202-11559027	11 W	575 LM	2700 K	55°
3214202-11559030	11 W	596 LM	3000 K	55°
3214202-11559040	11 W	669 LM	4000 K	55°

Luminance Distribution Diagram

36°



55°



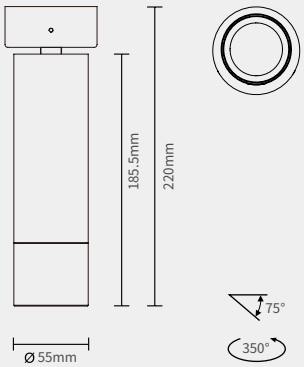
Ambient temperature: -15°C ~40°C
QTY/CTN: 16PCS/CTN
GW: 12.2KG/CTN
CTN size: 46×46×26 CM

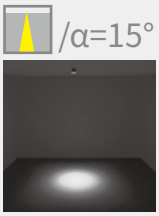


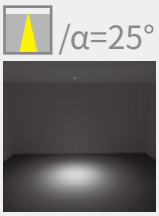
3214202

LED COB Surface-mounted Adjustable Spotlight





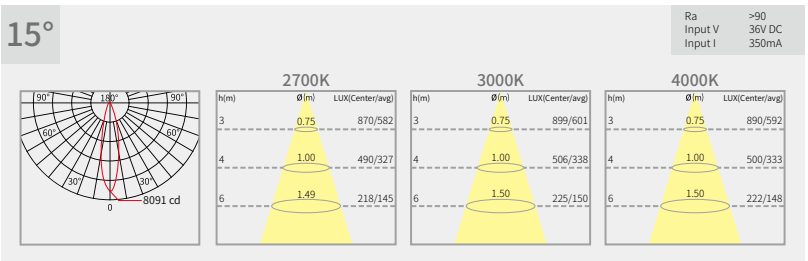


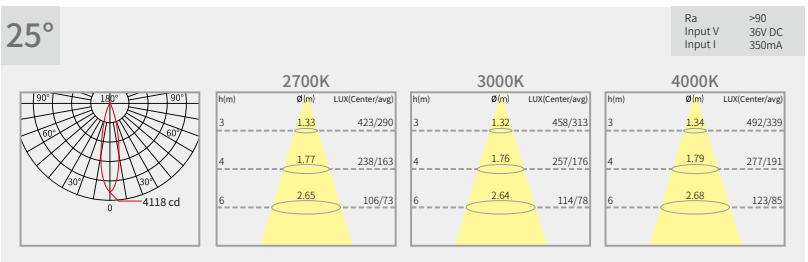


Product Parameters

Model No.	Power	Luminous flux(LM)	Color temperature(K)	Beam angle
3214202-14159027	14 W	662 LM	2700 K	15°
3214202-14159030	14 W	685 LM	3000 K	15°
3214202-14159040	14 W	683 LM	4000 K	15°
3214202-14259027	14 W	860 LM	2700 K	25°
3214202-14259030	14 W	932 LM	3000 K	25°
3214202-14259040	14 W	1012 LM	4000 K	25°

Luminance Distribution Diagram





Optic accessories options

Honeycomb louver | Linear lens | Cross louver

Frame color: White | Black | Gray

Reflector color: Black

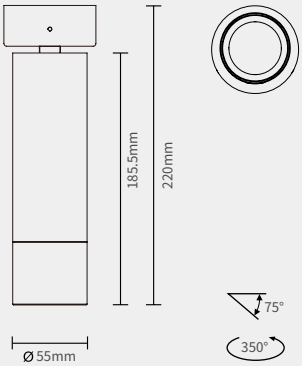
Ambient temperature: -15°C ~40°C
QTY/CTN: 16PCS/CTN
GW: 12.2KG/CTN
CTN size: 46×46×26 CM

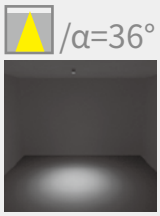
0.57kg | IP 20 | CE | RoHS

3214202

LED COB Surface-mounted Adjustable Spotlight

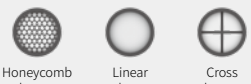




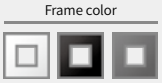




Optic accessories options



Frame color



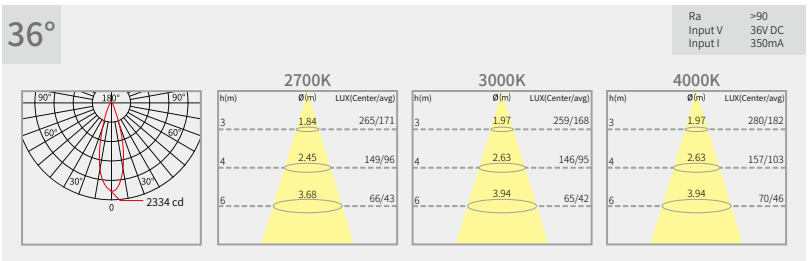
Reflector color

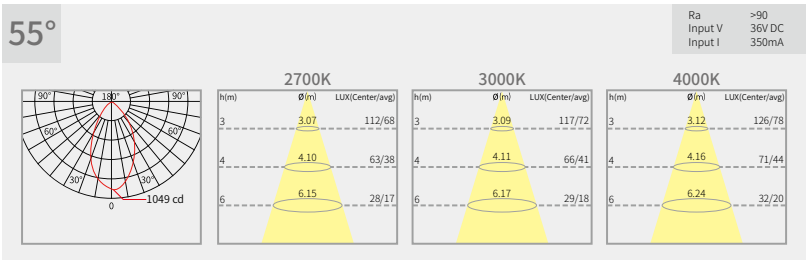


Product Parameters

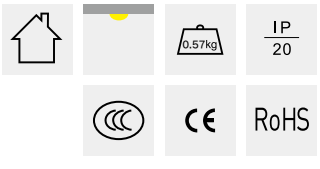
Model No.	Power	Luminous flux(LM)	Color temperature(K)	Beam angle
3214202-14369027	14 W	895 LM	2700 K	36°
3214202-14369030	14 W	954 LM	3000 K	36°
3214202-14369040	14 W	1037 LM	4000 K	36°
3214202-14559027	14 W	760 LM	2700 K	55°
3214202-14559030	14 W	803 LM	3000 K	55°
3214202-14559040	14 W	872 LM	4000 K	55°

Luminance Distribution Diagram





Ambient temperature: -15°C ~40°C
QTY/CTN: 16PCS/CTN
GW: 12.2KG/CTN
CTN size: 46×46×26 CM



Dimming Type



Integrated dimmer

Built-in 0-10V dimmble driver with dimmer integrated on the luminaire

Integrated dimmer

Non-dimmable

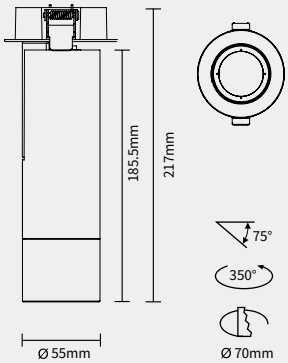
FOLLO MINI has two types of controlling, 0-10V dimmable and ON/OFF. Built-in 0-10V dimmble driver with dimmer integrated on the luminaire cost-efficient and user-friendly which meets the requirement of flexibility for display lighting.

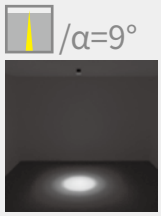


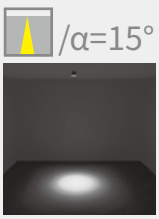
3211202

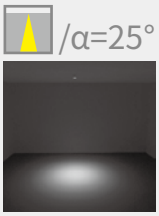
LED COB Recessed Adjustable Spotlight



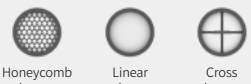








Optic accessories options



Honeycomb louver | Linear lens | Cross louver

Frame color: White, Black, Gray

Reflector color: Black

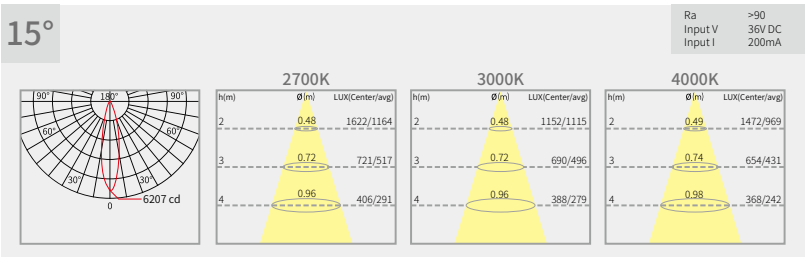
Product Parameters

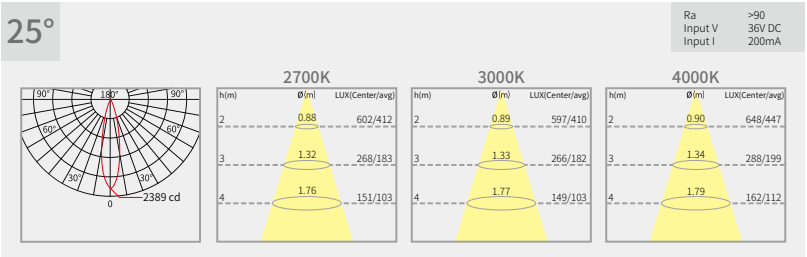
Model No.	Power	Luminous flux(LM)	Color temperature(K)	Beam angle
3211202-08099027-3	8 W	368 LM	2700 K	9°
3211202-08099030-3	8 W	363 LM	3000 K	9°
3211202-08099040-3	8 W	431 LM	4000 K	9°
3211202-08159027-3	8 W	530 LM	2700 K	15°
3211202-08159030-3	8 W	518 LM	3000 K	15°
3211202-08159040-3	8 W	505 LM	4000 K	15°
3211202-08259027-3	8 W	548 LM	2700 K	25°
3211202-08259030-3	8 W	550 LM	3000 K	25°
3211202-08259040-3	8 W	595 LM	4000 K	25°

*Express rotary individual dimming.

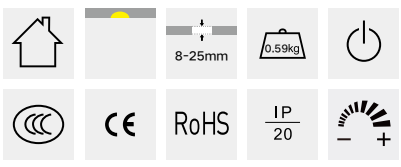
Luminance Distribution Diagram







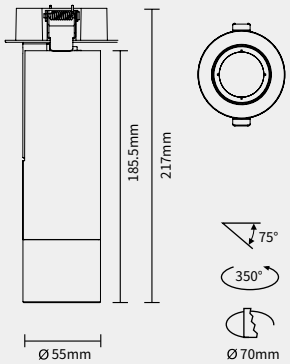
Ambient temperature: -15°C ~40°C
QTY/CTN: 16PCS/CTN
GW: 12.5KG/CTN
CTN size: 46×46×26 CM

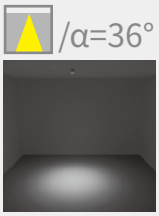


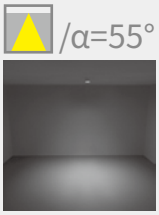
3211202

LED COB Recessed Adjustable Spotlight

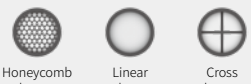




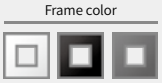




Optic accessories options



Frame color



Reflector color



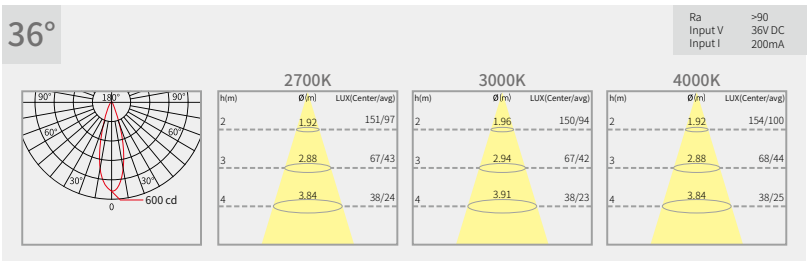
Product Parameters

Model No.	Power	Luminous flux(LM)	Color temperature(K)	Beam angle
3211202-08369027-3	8 W	521 LM	2700 K	36°
3211202-08369030-3	8 W	514 LM	3000 K	36°
3211202-08369040-3	8 W	522 LM	4000 K	36°
3211202-08559027-3	8 W	439 LM	2700 K	55°
3211202-08559030-3	8 W	444 LM	3000 K	55°
3211202-08559040-3	8 W	450 LM	4000 K	55°

*Express rotary individual dimming.

Luminance Distribution Diagram

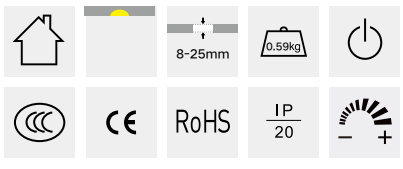
36°



55°



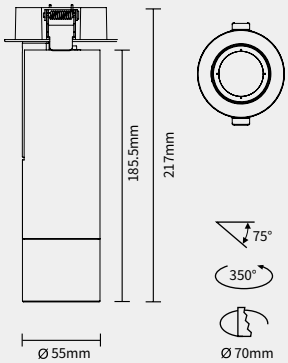
Ambient temperature: -15°C ~40°C
QTY/CTN: 16PCS/CTN
GW: 12.5KG/CTN
CTN size: 46×46×26 CM

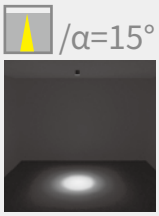


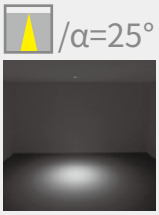
3211202

LED COB Recessed Adjustable Spotlight







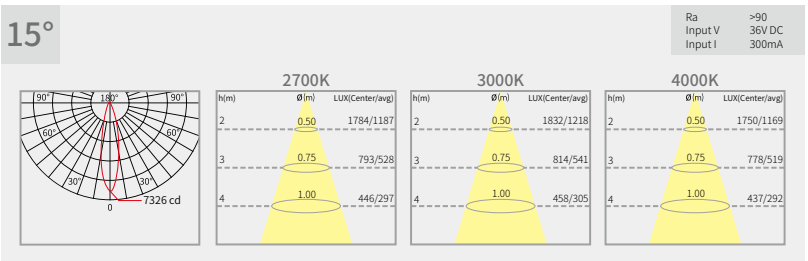


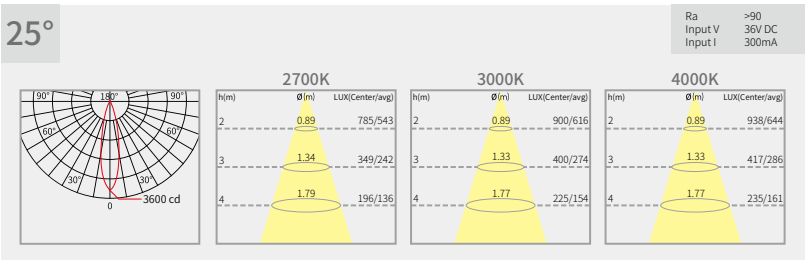
Product Parameters

Model No.	Power	Luminous flux(LM)	Color temperature(K)	Beam angle
3211202-12159027-3	12 W	623 LM	2700 K	15°
3211202-12159030-3	12 W	636 LM	3000 K	15°
3211202-12159040-3	12 W	616 LM	4000 K	15°
3211202-12259027-3	12 W	724 LM	2700 K	25°
3211202-12259030-3	12 W	817 LM	3000 K	25°
3211202-12259040-3	12 W	859 LM	4000 K	25°

*Express rotary individual dimming.

Luminance Distribution Diagram

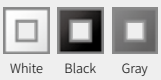




Optic accessories options



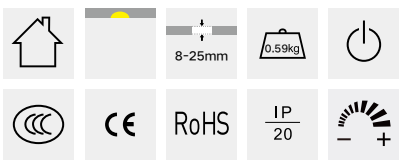
Frame color



Reflector color



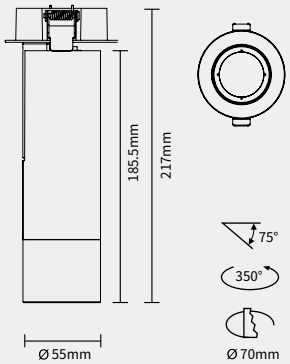
Ambient temperature: -15°C ~40°C
QTY/CTN: 16PCS/CTN
GW: 12.5KG/CTN
CTN size: 46×46×26 CM

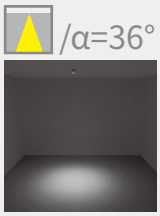


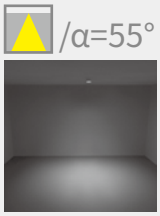
3211202

LED COB Recessed Adjustable Spotlight

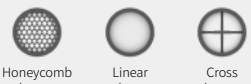




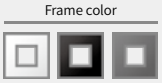




Optic accessories options



Frame color



Reflector color



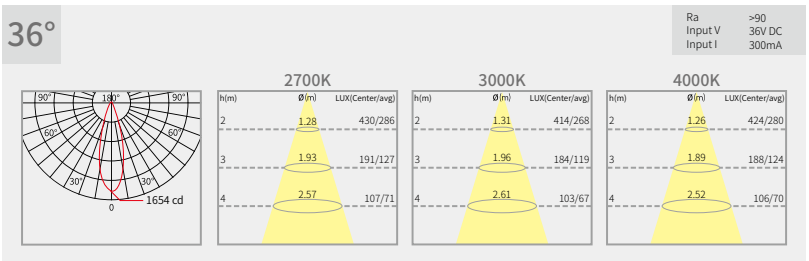
Product Parameters

Model No.	Power	Luminous flux(LM)	Color temperature(K)	Beam angle
3211202-12369027-3	12 W	696 LM	2700 K	36°
3211202-12369030-3	12 W	686 LM	3000 K	36°
3211202-12369040-3	12 W	677 LM	4000 K	36°
3211202-12559027-3	12 W	560 LM	2700 K	55°
3211202-12559030-3	12 W	585 LM	3000 K	55°
3211202-12559040-3	12 W	574 LM	4000 K	55°

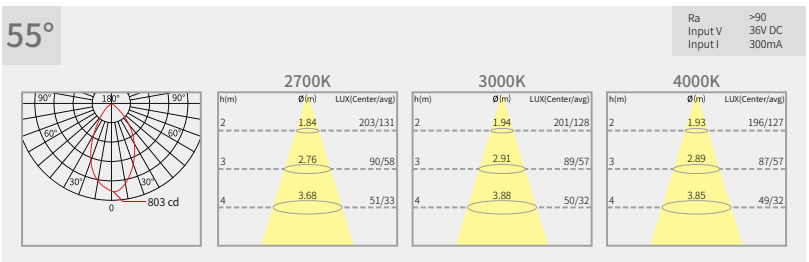
*Express rotary individual dimming.

Luminance Distribution Diagram

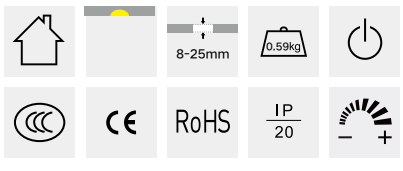
36°



55°



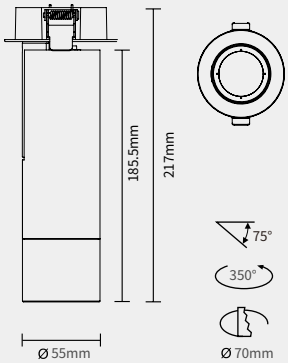
Ambient temperature: -15°C ~40°C
QTY/CTN: 16PCS/CTN
GW: 12.5KG/CTN
CTN size: 46×46×26 CM

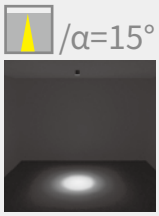


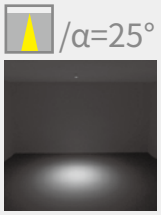
3211202

LED COB Recessed Adjustable Spotlight









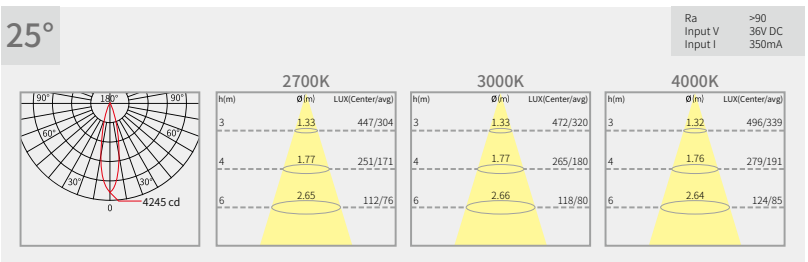
Product Parameters

Model No.	Power	Luminous flux(LM)	Color temperature(K)	Beam angle
3211202-15159027-3	15 W	723 LM	2700 K	15°
3211202-15159030-3	15 W	735 LM	3000 K	15°
3211202-15159040-3	15 W	716 LM	4000 K	15°
3211202-15259027-3	15 W	900 LM	2700 K	25°
3211202-15259030-3	15 W	958 LM	3000 K	25°
3211202-15259040-3	15 W	1016 LM	4000 K	25°

*Express rotary individual dimming.

Luminance Distribution Diagram

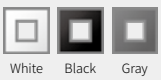




Optic accessories options



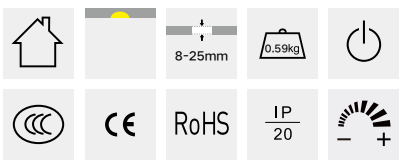
Frame color



Reflector color



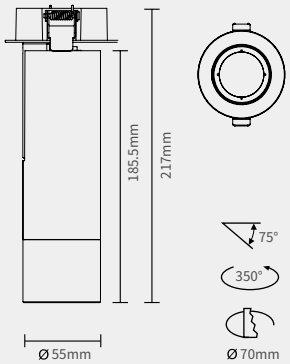
Ambient temperature: -15°C ~40°C
QTY/CTN: 16PCS/CTN
GW: 12.5KG/CTN
CTN size: 46×46×26 CM

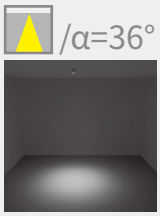


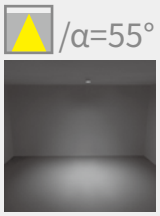
3211202

LED COB Recessed Adjustable Spotlight

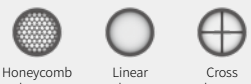




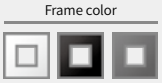




Optic accessories options



Frame color



Reflector color



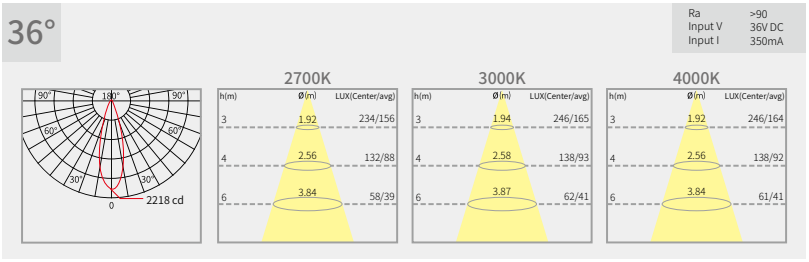
Product Parameters

Model No.	Power	Luminous flux(LM)	Color temperature(K)	Beam angle
3211202-15369027-3	15 W	856 LM	2700 K	36°
3211202-15369030-3	15 W	906 LM	3000 K	36°
3211202-15369040-3	15 W	894 LM	4000 K	36°
3211202-15559027-3	15 W	741 LM	2700 K	55°
3211202-15559030-3	15 W	786 LM	3000 K	55°
3211202-15559040-3	15 W	776 LM	4000 K	55°

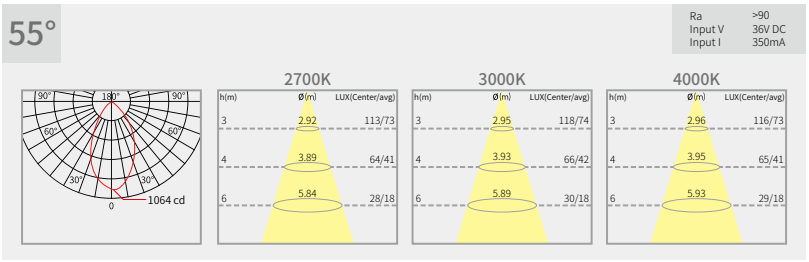
*Express rotary individual dimming.

Luminance Distribution Diagram

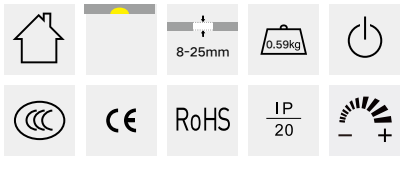
36°



55°



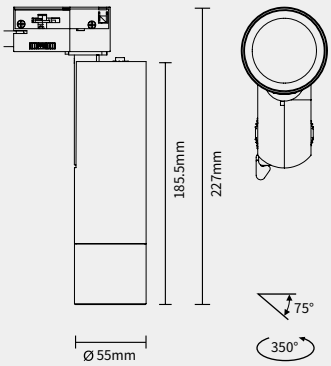
Ambient temperature: -15°C ~40°C
QTY/CTN: 16PCS/CTN
GW: 12.5KG/CTN
CTN size: 46×46×26 CM

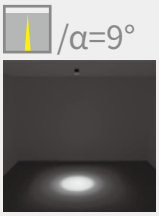


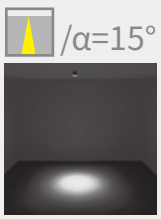
3233202

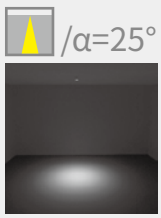
LED COB Track Light







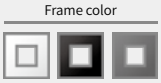




Optic accessories options



Frame color



Reflector color



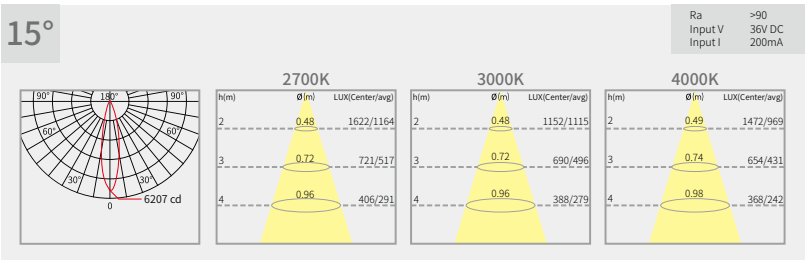
Product Parameters

Model No.	Power	Luminous flux(LM)	Color temperature(K)	Beam angle
3233202-08099027-3	8 W	368 LM	2700 K	9°
3233202-08099030-3	8 W	363 LM	3000 K	9°
3233202-08099040-3	8 W	431 LM	4000 K	9°
3233202-08159027-3	8 W	530 LM	2700 K	15°
3233202-08159030-3	8 W	518 LM	3000 K	15°
3233202-08159040-3	8 W	505 LM	4000 K	15°
3233202-08259027-3	8 W	548 LM	2700 K	25°
3233202-08259030-3	8 W	550 LM	3000 K	25°
3233202-08259040-3	8 W	595 LM	4000 K	25°

*Express rotary individual dimming.

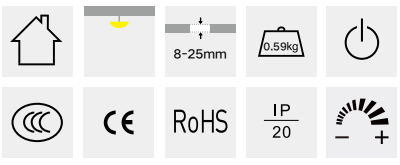
Luminance Distribution Diagram







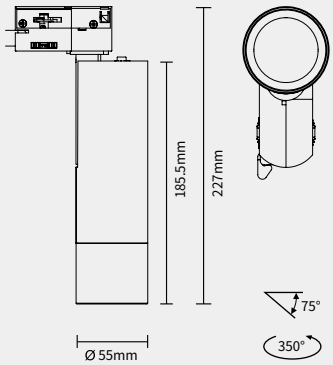
Ambient temperature: -15°C ~40°C
QTY/CTN: 16PCS/CTN
GW: 12.5KG/CTN
CTN size: 46×46×26 CM

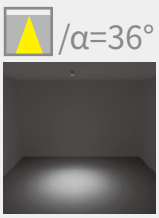


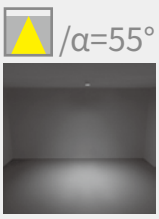
3233202

LED COB Track Light

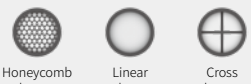








Optic accessories options



Frame color



Reflector color



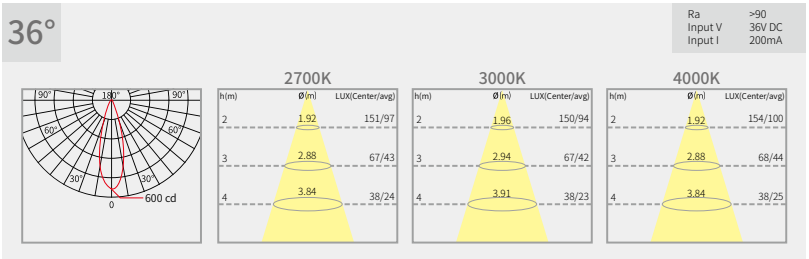
Product Parameters

Model No.	Power	Luminous flux(LM)	Color temperature(K)	Beam angle
3233202-08369027-3	8 W	521 LM	2700 K	36°
3233202-08369030-3	8 W	514 LM	3000 K	36°
3233202-08369040-3	8 W	522 LM	4000 K	36°
3233202-08559027-3	8 W	439 LM	2700 K	55°
3233202-08559030-3	8 W	444 LM	3000 K	55°
3233202-08559040-3	8 W	450 LM	4000 K	55°

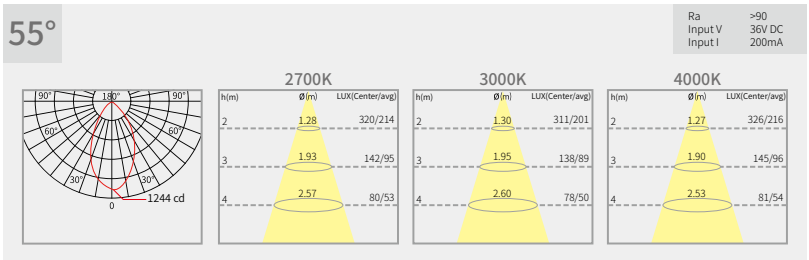
*Express rotary individual dimming.

Luminance Distribution Diagram

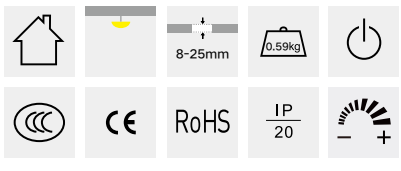
36°



55°



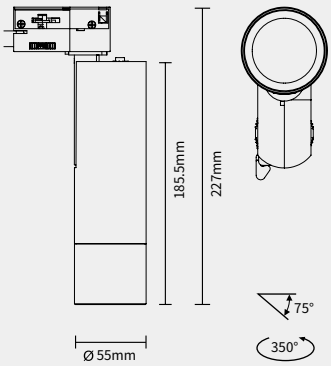
Ambient temperature: -15°C ~40°C
QTY/CTN: 16PCS/CTN
GW: 12.5KG/CTN
CTN size: 46×46×26 CM

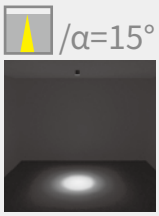


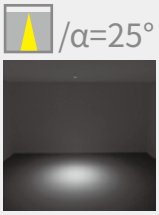
3233202

LED COB Track Light







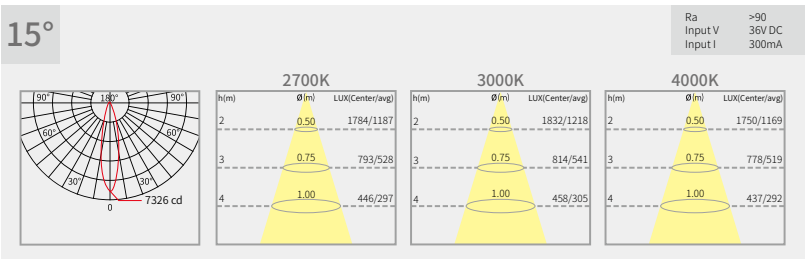


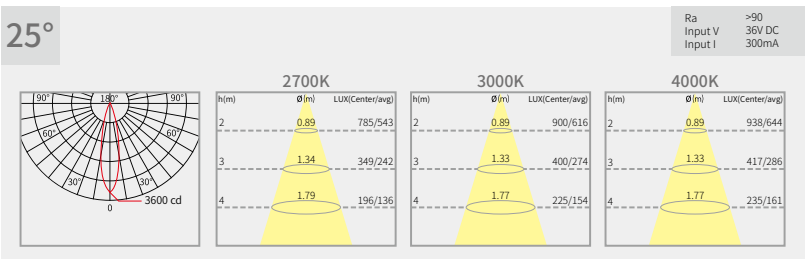
Product Parameters

Model No.	Power	Luminous flux(LM)	Color temperature(K)	Beam angle
3233202-12159027-3	12 W	623 LM	2700 K	15°
3233202-12159030-3	12 W	636 LM	3000 K	15°
3233202-12159040-3	12 W	616 LM	4000 K	15°
3233202-12259027-3	12 W	724 LM	2700 K	25°
3233202-12259030-3	12 W	817 LM	3000 K	25°
3233202-12259040-3	12 W	859 LM	4000 K	25°

*Express rotary individual dimming.

Luminance Distribution Diagram





Optic accessories options



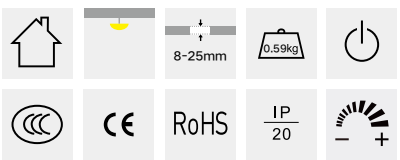
Frame color



Reflector color



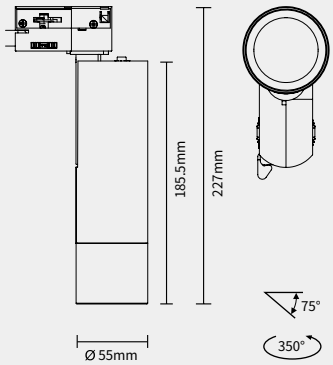
Ambient temperature: -15°C ~40°C
QTY/CTN: 16PCS/CTN
GW: 12.5KG/CTN
CTN size: 46×46×26 CM

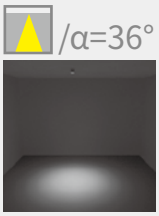


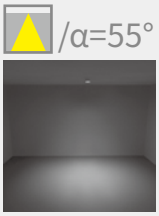
3233202

LED COB Track Light

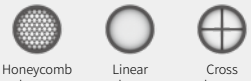




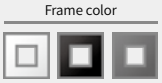




Optic accessories options



Frame color



Reflector color



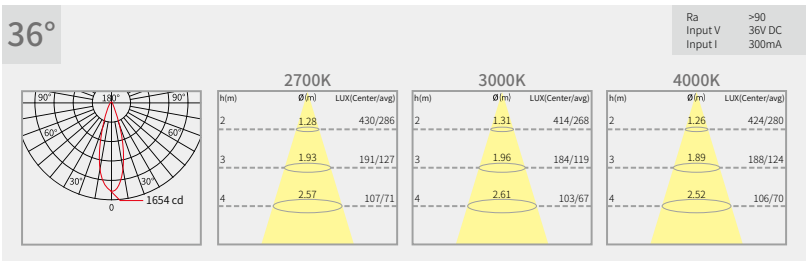
Product Parameters

Model No.	Power	Luminous flux(LM)	Color temperature(K)	Beam angle
3233202-12369027-3	12 W	696 LM	2700 K	36°
3233202-12369030-3	12 W	686 LM	3000 K	36°
3233202-12369040-3	12 W	677 LM	4000 K	36°
3233202-12559027-3	12 W	560 LM	2700 K	55°
3233202-12559030-3	12 W	585 LM	3000 K	55°
3233202-12559040-3	12 W	574 LM	4000 K	55°

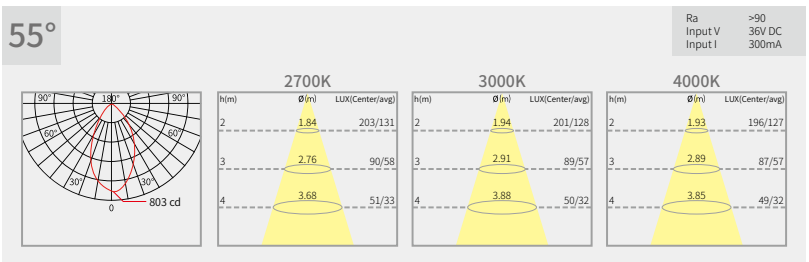
*Express rotary individual dimming.

Luminance Distribution Diagram

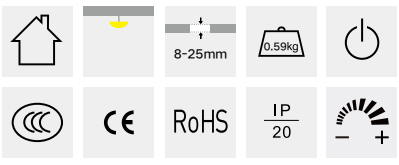
36°



55°



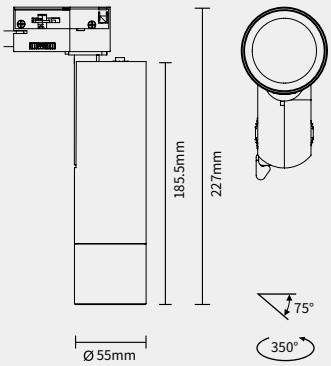
Ambient temperature: -15°C ~40°C
QTY/CTN: 16PCS/CTN
GW: 12.5KG/CTN
CTN size: 46×46×26 CM

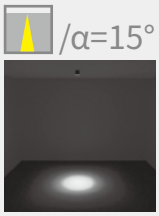


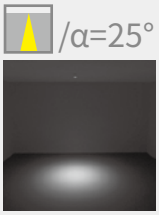
3233202

LED COB Track Light









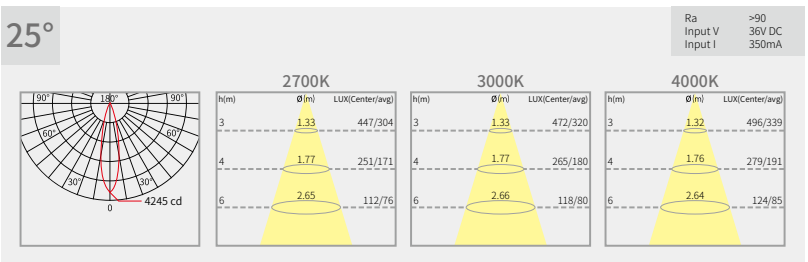
Product Parameters

Model No.	Power	Luminous flux(LM)	Color temperature(K)	Beam angle
3233202-15159027-3	15 W	723 LM	2700 K	15°
3233202-15159030-3	15 W	735 LM	3000 K	15°
3233202-15159040-3	15 W	716 LM	4000 K	15°
3233202-15259027-3	15 W	900 LM	2700 K	25°
3233202-15259030-3	15 W	958 LM	3000 K	25°
3233202-15259040-3	15 W	1016 LM	4000 K	25°

*Express rotary individual dimming.

Luminance Distribution Diagram

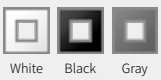




Optic accessories options



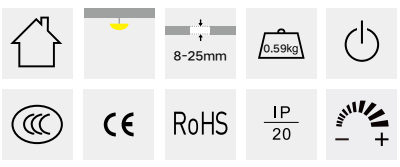
Frame color



Reflector color



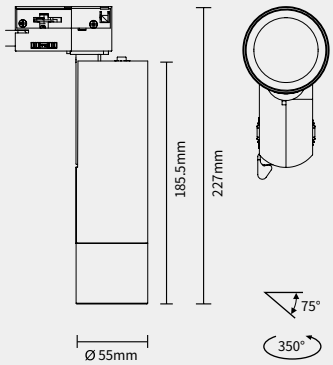
Ambient temperature: -15°C ~40°C
QTY/CTN: 16PCS/CTN
GW: 12.5KG/CTN
CTN size: 46×46×26 CM

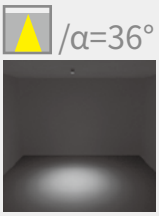


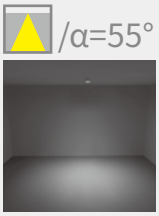
3233202

LED COB Track Light

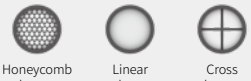




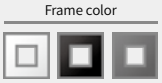




Optic accessories options



Frame color



Reflector color



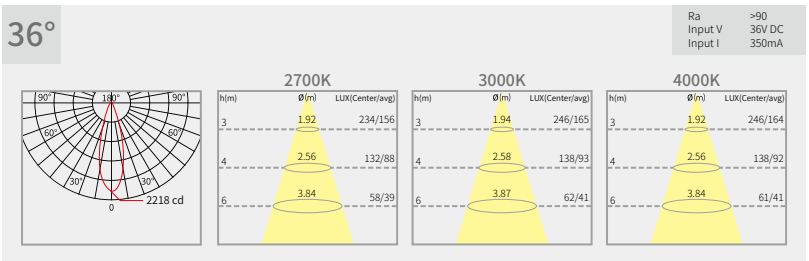
Product Parameters

Model No.	Power	Luminous flux(LM)	Color temperature(K)	Beam angle
3233202-15369027-3	15 W	856 LM	2700 K	36°
3233202-15369030-3	15 W	906 LM	3000 K	36°
3233202-15369040-3	15 W	894 LM	4000 K	36°
3233202-15559027-3	15 W	741 LM	2700 K	55°
3233202-15559030-3	15 W	786 LM	3000 K	55°
3233202-15559040-3	15 W	776 LM	4000 K	55°

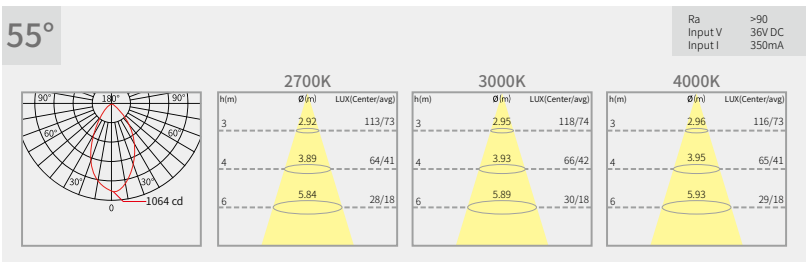
*Express rotary individual dimming.

Luminance Distribution Diagram

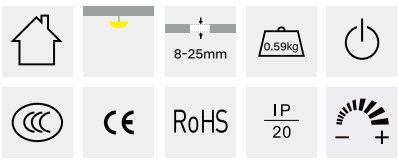
36°



55°



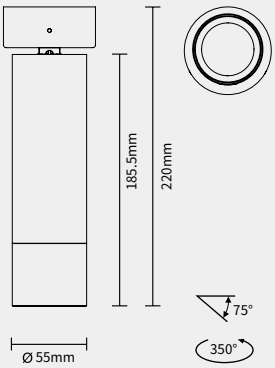
Ambient temperature: -15°C ~40°C
QTY/CTN: 16PCS/CTN
GW: 12.5KG/CTN
CTN size: 46×46×26 CM

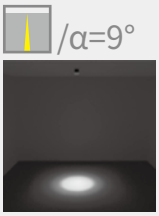


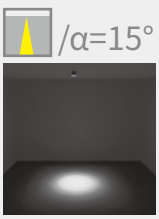
3214202

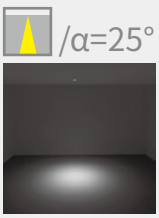
LED COB Surface-mounted Adjuatable Spotlight











Optic accessories options



Honeycomb louver | Linear lens | Cross louver

Frame color



White | Black | Gray

Reflector color



Black

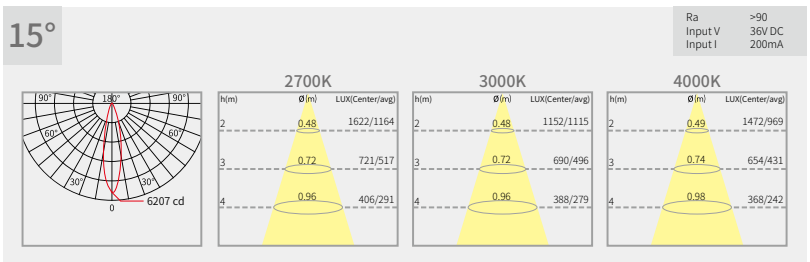
Product Parameters

Model No.	Power	Luminous flux(LM)	Color temperature(K)	Beam angle
3214202-08099027-3	8 W	368 LM	2700 K	9°
3214202-08099030-3	8 W	363 LM	3000 K	9°
3214202-08099040-3	8 W	431 LM	4000 K	9°
3214202-08159027-3	8 W	530 LM	2700 K	15°
3214202-08159030-3	8 W	518 LM	3000 K	15°
3214202-08159040-3	8 W	505 LM	4000 K	15°
3214202-08259027-3	8 W	548 LM	2700 K	25°
3214202-08259030-3	8 W	550 LM	3000 K	25°
3214202-08259040-3	8 W	595 LM	4000 K	25°

*Express rotary individual dimming.

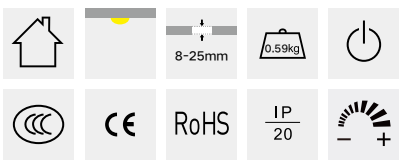
Luminance Distribution Diagram







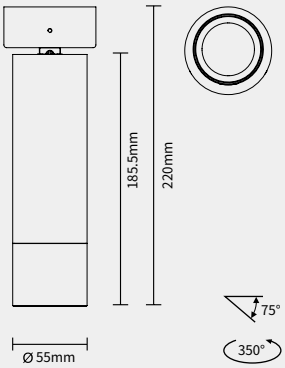
Ambient temperature: -15°C ~40°C
QTY/CTN: 16PCS/CTN
GW: 12.5KG/CTN
CTN size: 46×46×26 CM

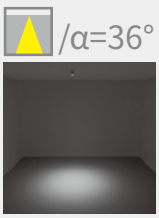


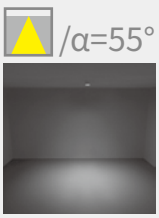
3214202

LED COB Surface-mounted Adjuatable Spotlight

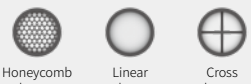




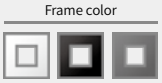




Optic accessories options



Frame color



Reflector color

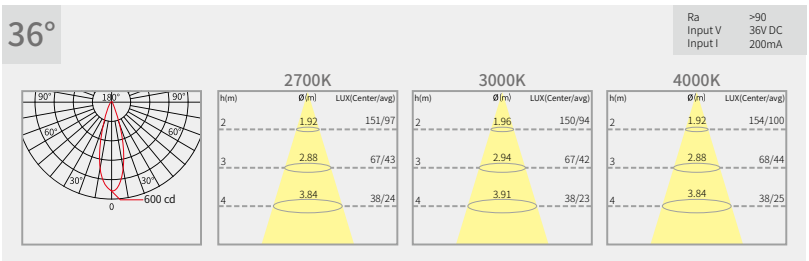


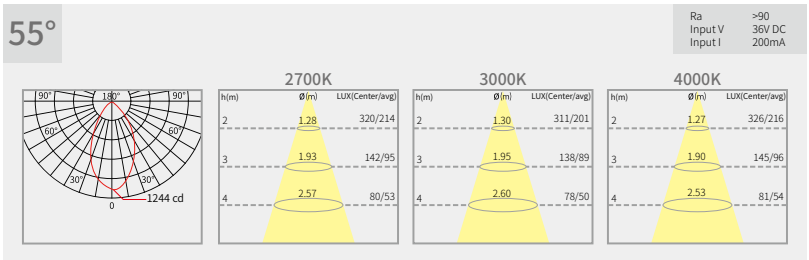
Product Parameters

Model No.	Power	Luminous flux(LM)	Color temperature(K)	Beam angle
3214202-08369027-3	8 W	521 LM	2700 K	36°
3214202-08369030-3	8 W	514 LM	3000 K	36°
3214202-08369040-3	8 W	522 LM	4000 K	36°
3214202-08559027-3	8 W	439 LM	2700 K	55°
3214202-08559030-3	8 W	444 LM	3000 K	55°
3214202-08559040-3	8 W	450 LM	4000 K	55°

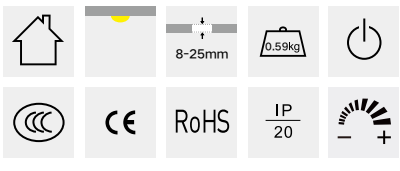
*Express rotary individual dimming.

Luminance Distribution Diagram





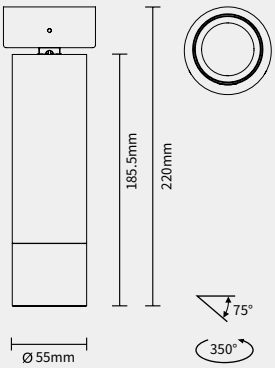
Ambient temperature: -15°C ~40°C
QTY/CTN: 16PCS/CTN
GW: 12.5KG/CTN
CTN size: 46×46×26 CM

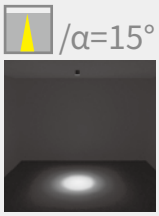


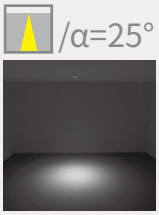
3214202

LED COB Surface-mounted Adjuatable Spotlight







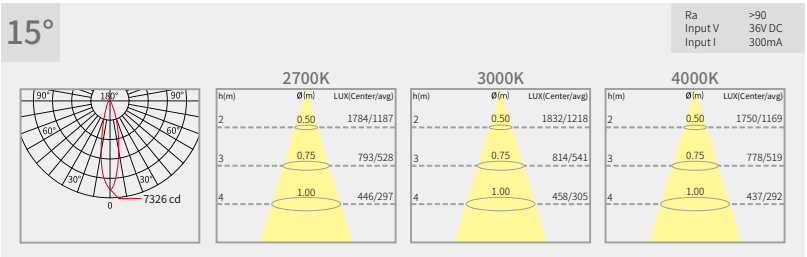


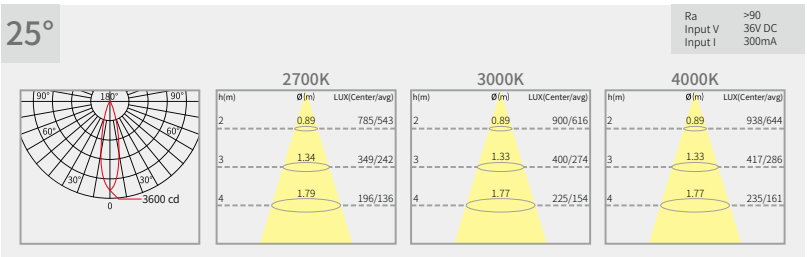
Product Parameters

Model No.		Luminous flux(LM)	Color temperature(K)	Beam angle
3214202-12159027-3	12 W	623 LM	2700 K	15°
3214202-12159030-3	12 W	636 LM	3000 K	15°
3214202-12159040-3	12 W	616 LM	4000 K	15°
3214202-12259027-3	12 W	724 LM	2700 K	25°
3214202-12259030-3	12 W	817 LM	3000 K	25°
3214202-12259040-3	12 W	859 LM	4000 K	25°

*Express rotary individual dimming.

Luminance Distribution Diagram

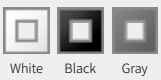




Optic accessories options



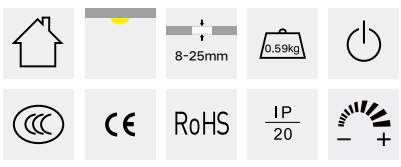
Frame color



Reflector color



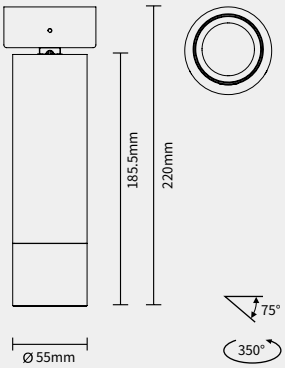
Ambient temperature: -15°C ~40°C
QTY/CTN: 16PCS/CTN
GW: 12.5KG/CTN
CTN size: 46×46×26 CM

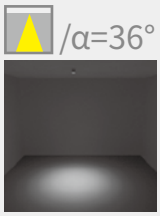


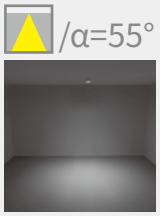
3214202

LED COB Surface-mounted Adjuatable Spotlight

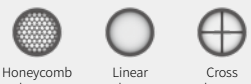




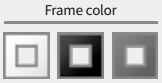




Optic accessories options



Frame color



Reflector color

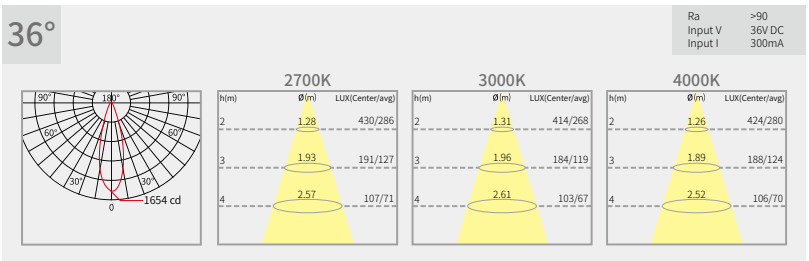


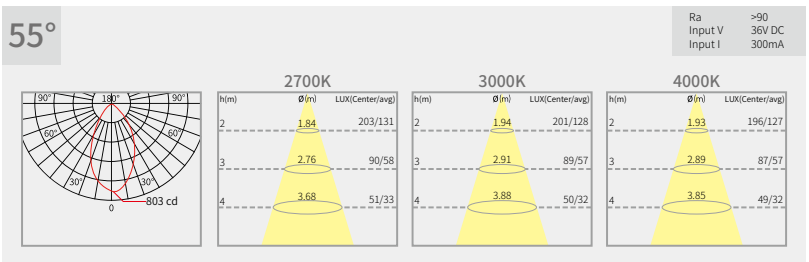
Product Parameters

Model No.	Power	Luminous flux(LM)	Color temperature(K)	Beam angle
3214202-12369027-3	12 W	696 LM	2700 K	36°
3214202-12369030-3	12 W	686 LM	3000 K	36°
3214202-12369040-3	12 W	677 LM	4000 K	36°
3214202-12559027-3	12 W	560 LM	2700 K	55°
3214202-12559030-3	12 W	585 LM	3000 K	55°
3214202-12559040-3	12 W	574 LM	4000 K	55°

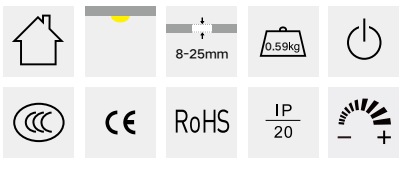
*Express rotary individual dimming.

Luminance Distribution Diagram





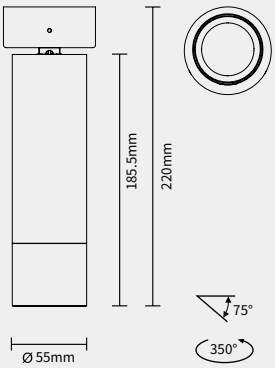
Ambient temperature: -15°C ~40°C
QTY/CTN: 16PCS/CTN
GW: 12.5KG/CTN
CTN size: 46×46×26 CM

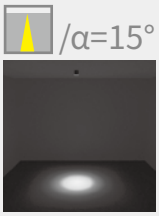


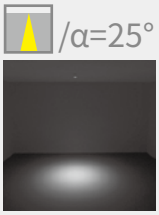
3214202

LED COB Surface-mounted Adjuatable Spotlight









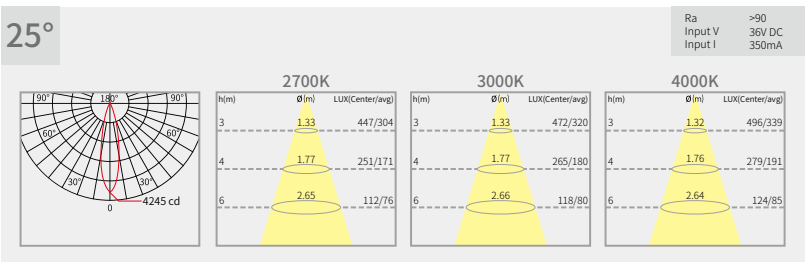
Product Parameters

Model No.	Power	Luminous flux(LM)	Color temperature(K)	Beam angle
3214202-15159027-3	15 W	723 LM	2700 K	15°
3214202-15159030-3	15 W	735 LM	3000 K	15°
3214202-15159040-3	15 W	716 LM	4000 K	15°
3214202-15259027-3	15 W	900 LM	2700 K	25°
3214202-15259030-3	15 W	958 LM	3000 K	25°
3214202-15259040-3	15 W	1016 LM	4000 K	25°

*Express rotary individual dimming.

Luminance Distribution Diagram

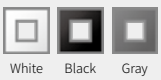




Optic accessories options



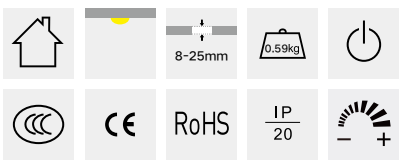
Frame color



Reflector color



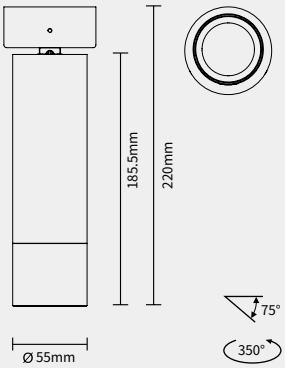
Ambient temperature: -15°C ~40°C
QTY/CTN: 16PCS/CTN
GW: 12.5KG/CTN
CTN size: 46×46×26 CM

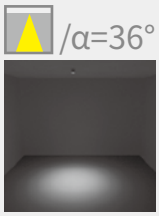


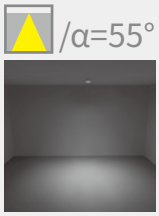
3214202

LED COB Surface-mounted Adjuatable Spotlight

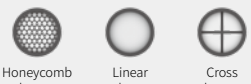






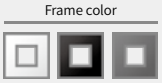


Optic accessories options



Honeycomb louver | Linear lens | Cross louver

Frame color



White | Black | Gray

Reflector color



Black

Product Parameters

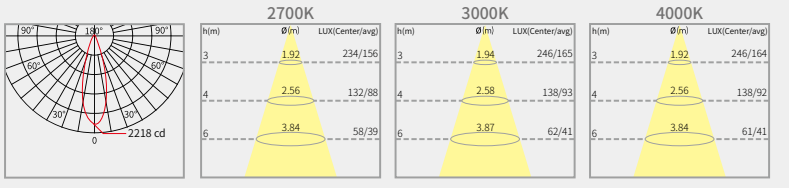
Model No.	Power	Luminous flux(LM)	Color temperature(K)	Beam angle
3214202-15369027-3	15 W	856 LM	2700 K	36°
3214202-15369030-3	15 W	906 LM	3000 K	36°
3214202-15369040-3	15 W	894 LM	4000 K	36°
3214202-15559027-3	15 W	741 LM	2700 K	55°
3214202-15559030-3	15 W	786 LM	3000 K	55°
3214202-15559040-3	15 W	776 LM	4000 K	55°

*Express rotary individual dimming.

Luminance Distribution Diagram

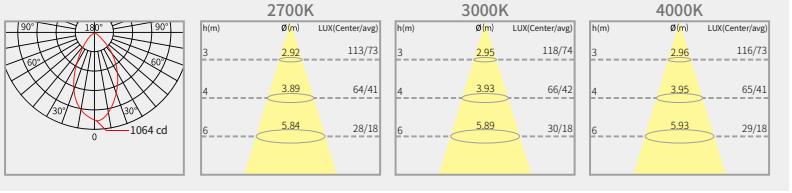
36°

Ra >90
Input V 36V DC
Input I 350mA

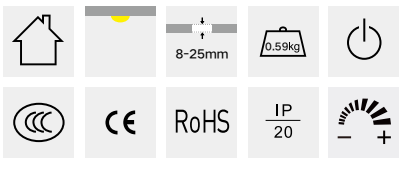


55°

Ra >90
Input V 36V DC
Input I 350mA



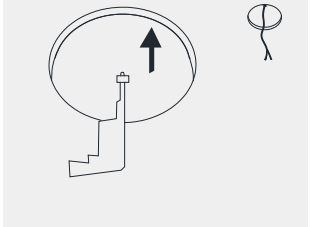
Ambient temperature: -15°C ~40°C
QTY/CTN: 16PCS/CTN
GW: 12.5KG/CTN
CTN size: 46×46×26 CM



Installation

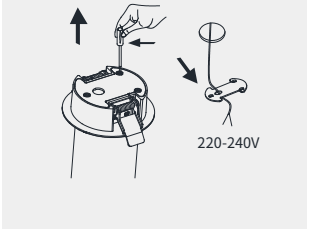
Follo mini series LED Recessed Spotlight installation instructions

01



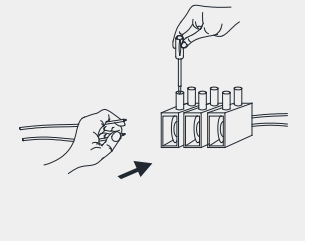
Open a round hole in the ceiling, pull out the power supply cable.

02



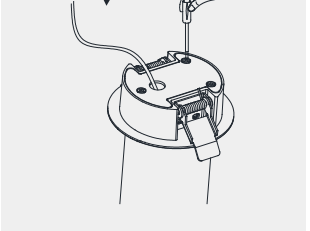
Take off the back cover, pull the power supply cable through the hole in the back over.

03



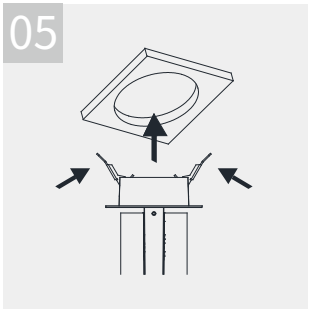
Cut off the power supply, connect the power supply cable onto the terminal block.

04



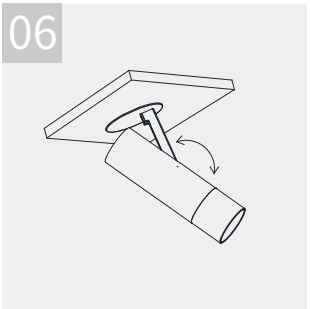
Fix the back cover on the lamp body.

05



Press the clips and put the lamp into ceiling.

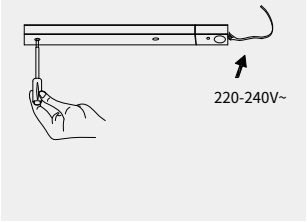
06



Finish.

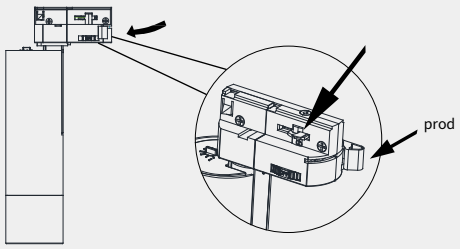
Follo mini series LED track light installation instructions

01



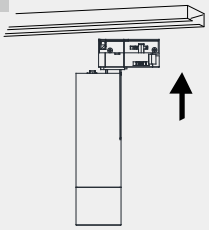
Fix the track onto the ceiling.

02



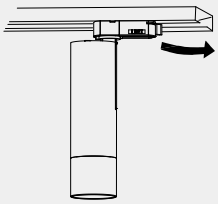
Close the copper knob into the adapter housing.

03



Press the lamp into the track groove.

04

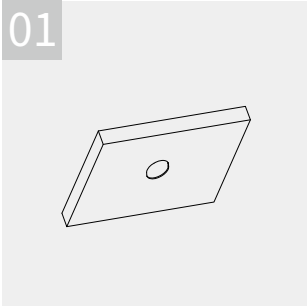


Push the knob to make the connecting copper stuck in the track and complete the installation.

Installation

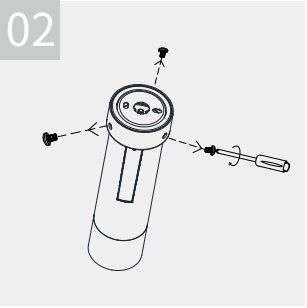
Follo mini series LED surface-mounted spotlight installation instructions

01



Open a round a hole in the ceiling

02



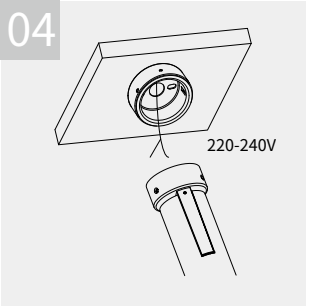
Take out the ceiling plate from the lamp body.

03



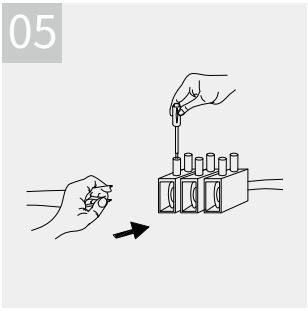
Fix the ceiling plate onto the ceiling .

04



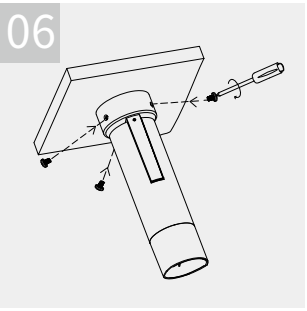
Pull off the input power supply cable from the ceiling.

05



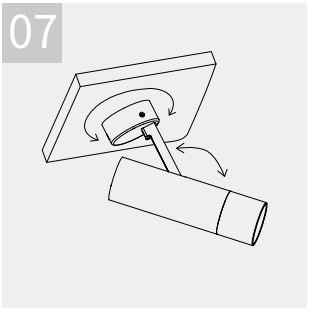
Cut off the power supply, connect the power supply cable onto the terminal block.

06



Fix the lamp onto the ceiling plate.

07



Finish.



Hook Hotel, Hangzhou, China
Interior/Lighting Design: Tianlan Design



FOLLO MAX

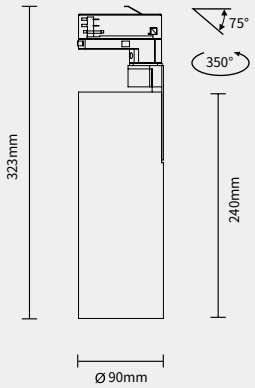
FOLLO MAX

Follo is a kind of lamp designed for retail, museum and other commercial exhibition areas. It is equipped with three mounting methods: rail type, ceiling type and recessed type, and three power levels 8W/12W/15W and five light distribution angles 9° /15° /25° /36° /52° . It provides three optics parts like honeycomb louver and spread lens. The excellent lighting design gives good light spot quality and greatly improves optics efficiency.

2633202

LED COB Track Light





/α=15°



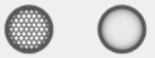
/α=25°



/α=30°



Optic accessories options



Honeycomb louver

Linear lens

Frame color



White Black Gray

Reflector color



Black

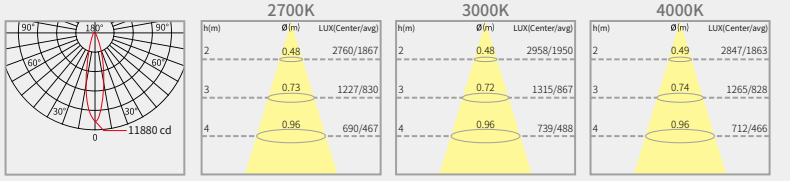
Product Parameters

Model No.	Power	Luminous flux(LM)	Color temperature(K)	Beam angle
2633202-12158027	12 W	952 LM	2700 K	15°
2633202-12158030	12 W	1019 LM	3000 K	15°
2633202-12158040	12 W	1051 LM	4000 K	15°
2633202-12258027	12 W	978 LM	2700 K	25°
2633202-12258030	12 W	1039 LM	3000 K	25°
2633202-12258040	12 W	1082 LM	4000 K	25°
2633202-12308027	12 W	999 LM	2700 K	30°
2633202-12308030	12 W	1025 LM	3000 K	30°
2633202-12308040	12 W	1102 LM	4000 K	30°

Luminance Distribution Diagram

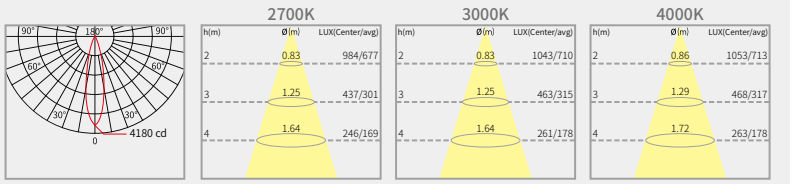
15°

Ra >80
Input V 34V DC
Input I 300mA



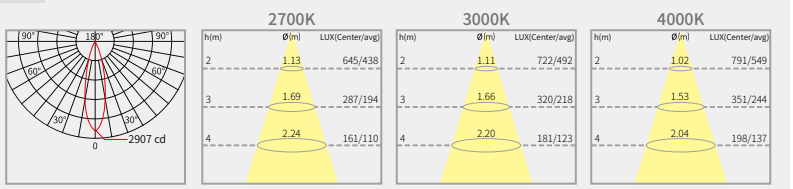
25°

Ra >80
Input V 34V DC
Input I 300mA



30°

Ra >80
Input V 34V DC
Input I 300mA



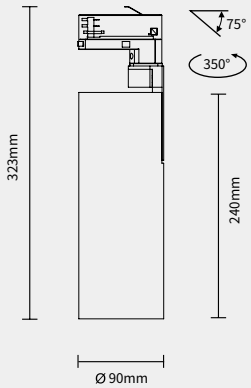
Ambient temperature: -15°C ~40°C
QTY/CTN: 9PCS/CTN
GW: 12.5KG/CTN
CTN size: 36×36×36 CM

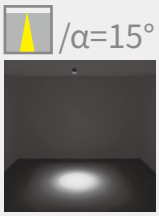


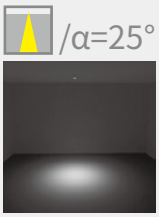
2633202

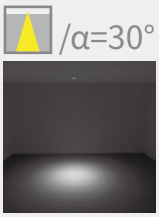
LED COB Track Light









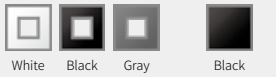


Optic accessories options



Honeycomb louver　Linear lens

Frame color　Reflector color



White　Black　Gray　Black

Product Parameters

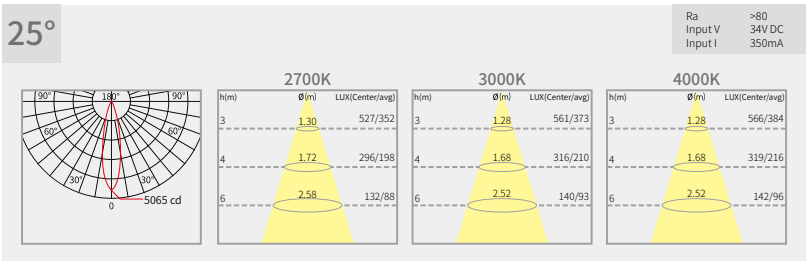
Model No.	Power	Luminous flux(LM)	Color temperature(K)	Beam angle
2633202-15158027	15 W	1136 LM	2700 K	15°
2633202-15158030	15 W	1199 LM	3000 K	15°
2633202-15158040	15 W	1244 LM	4000 K	15°
2633202-15258027	15 W	1168 LM	2700 K	25°
2633202-15258030	15 W	1254 LM	3000 K	25°
2633202-15258040	15 W	1303 LM	4000 K	25°
2633202-15308027	15 W	1213 LM	2700 K	30°
2633202-15308030	15 W	1302 LM	3000 K	30°
2633202-15308040	15 W	1335 LM	4000 K	30°

Luminance Distribution Diagram

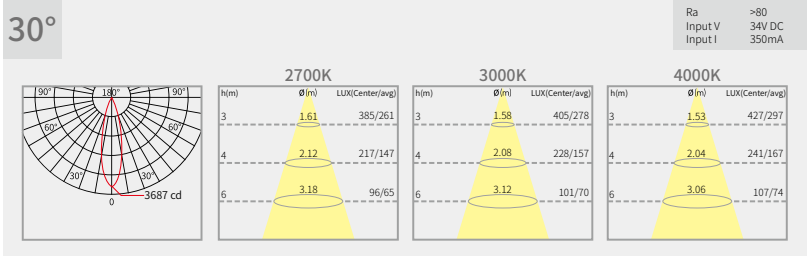
15°



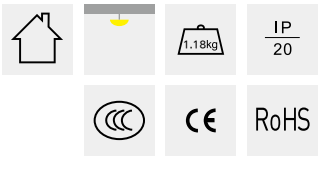
25°



30°



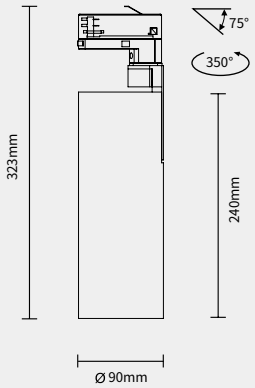
Ambient temperature: -15°C ~40°C
QTY/CTN: 9PCS/CTN
GW: 12.5KG/CTN
CTN size: 36×36×36 CM

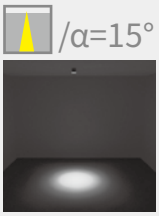


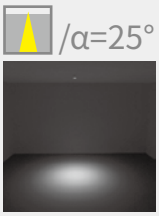
2633202

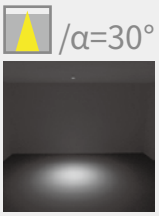
LED COB Track Light











Optic accessories options



Honeycomb louver



Linear lens

Frame color



White Black Gray

Reflector color

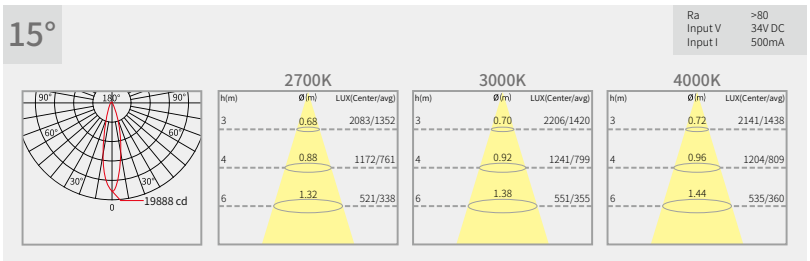


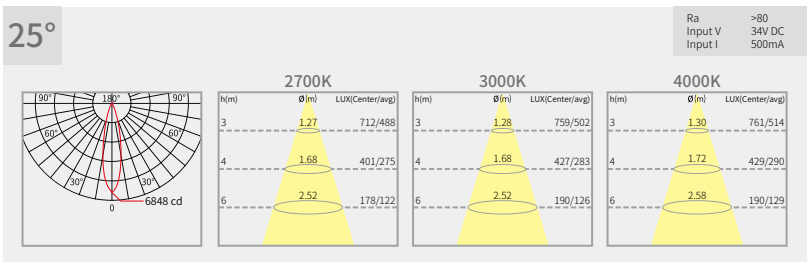
Black

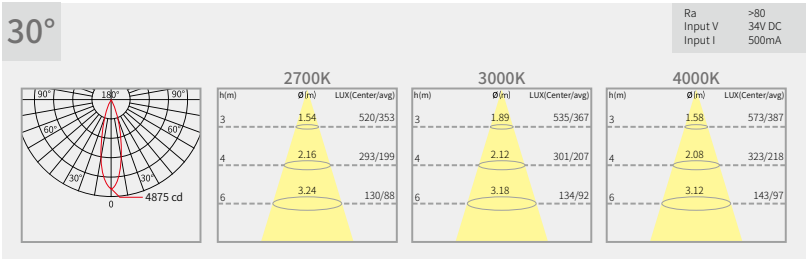
Product Parameters

Model No.	Power	Luminous flux(LM)	Color temperature(K)	Beam angle
2633202-20158027	20 W	1507 LM	2700 K	15°
2633202-20158030	20 W	1637 LM	3000 K	15°
2633202-20158040	20 W	1673 LM	4000 K	15°
2633202-20258027	20 W	1571 LM	2700 K	25°
2633202-20258030	20 W	1681 LM	3000 K	25°
2633202-20258040	20 W	1732 LM	4000 K	25°
2633202-20308027	20 W	1626 LM	2700 K	30°
2633202-20308030	20 W	1711 LM	3000 K	30°
2633202-20308040	20 W	1776 LM	4000 K	30°

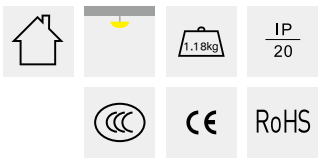
Luminance Distribution Diagram







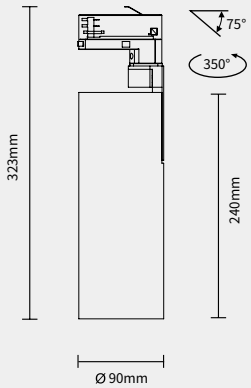
Ambient temperature: -15°C ~40°C
QTY/CTN: 9PCS/CTN
GW: 12.5KG/CTN
CTN size: 36×36×36 CM

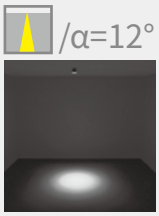


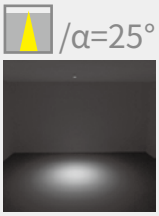
2633202

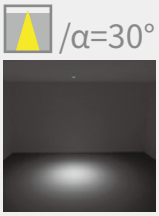
LED COB Track Light











Optic accessories options



Honeycomb louver

Linear lens

Frame color



White Black Gray

Reflector color



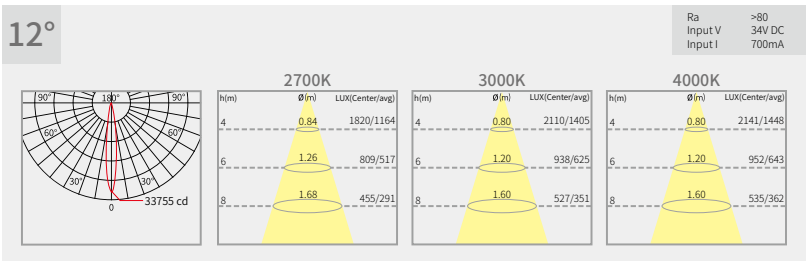
Black

Product Parameters

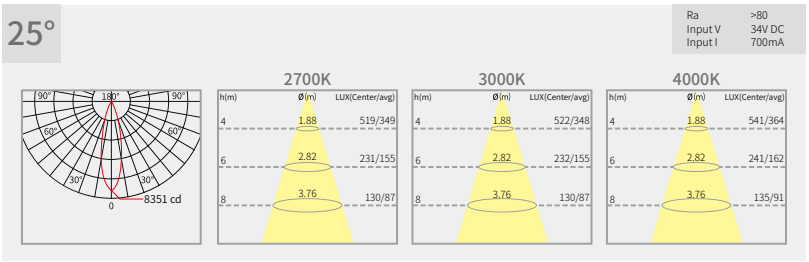
Model No.	Power	Luminous flux(LM)	Color temperature(K)	Beam angle
2633202-28128027	28 W	2023 LM	2700 K	12°
2633202-28128030	28 W	2185 LM	3000 K	12°
2633202-28128040	28 W	2272 LM	4000 K	12°
2633202-28278027	28 W	2489 LM	2700 K	25°
2633202-28278030	28 W	2528 LM	3000 K	25°
2633202-28278040	28 W	2600 LM	4000 K	25°
2633202-28328027	28 W	2442 LM	2700 K	32°
2633202-28328030	28 W	2494 LM	3000 K	32°
2633202-28328040	28 W	2608 LM	4000 K	32°

Luminance Distribution Diagram

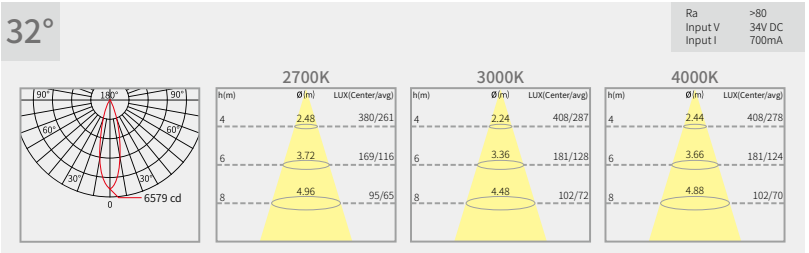
12°



25°



32°



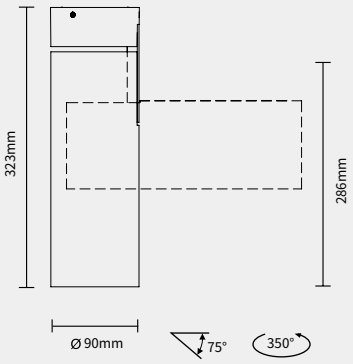
Ambient temperature: -15°C ~40°C
QTY/CTN: 9PCS/CTN
GW: 12.5KG/CTN
CTN size: 36×36×36 CM

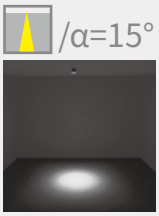


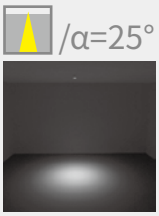
2614202

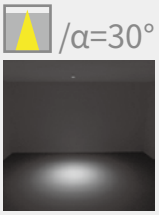
LED COB Surface-mounted Spotlight











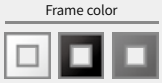
Optic accessories options



Honeycomb louver

Linear lens

Frame color



White Black Gray

Reflector color

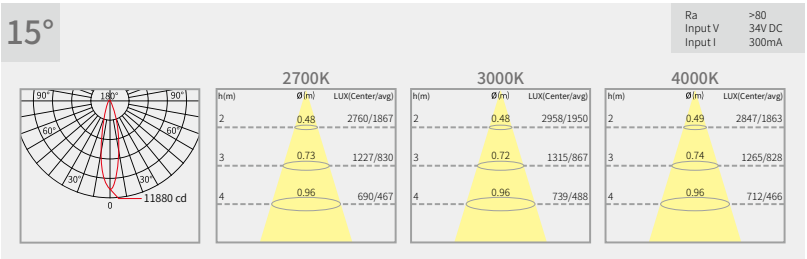


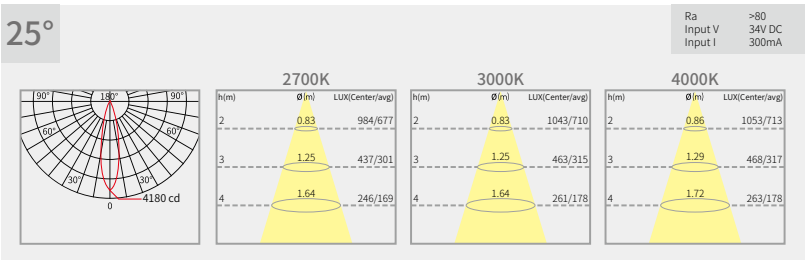
Black

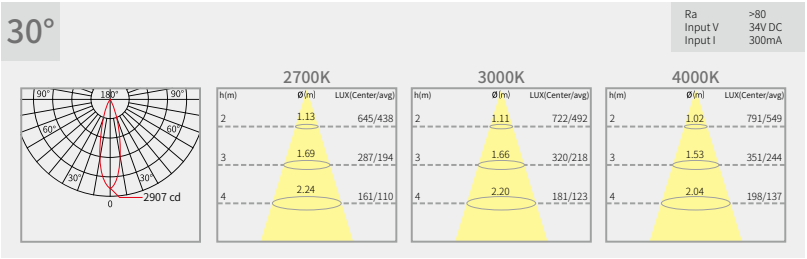
Product Parameters

Model No.	Power	Luminous flux(LM)	Color temperature(K)	Beam angle
2614202-12158027	12 W	952 LM	2700 K	15°
2614202-12158030	12 W	1019 LM	3000 K	15°
2614202-12158040	12 W	1051 LM	4000 K	15°
2614202-12258027	12 W	978 LM	2700 K	25°
2614202-12258030	12 W	1039 LM	3000 K	25°
2614202-12258040	12 W	1082 LM	4000 K	25°
2614202-12308027	12 W	999 LM	2700 K	30°
2614202-12308030	12 W	1025 LM	3000 K	30°
2614202-12308040	12 W	1102 LM	4000 K	30°

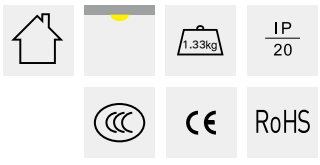
Luminance Distribution Diagram







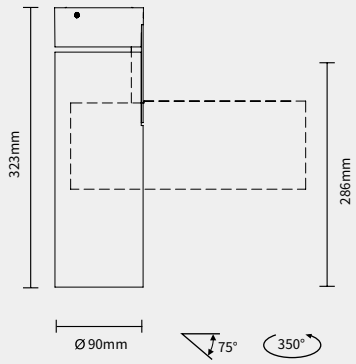
Ambient temperature: -15°C ~40°C
QTY/CTN: 9PCS/CTN
GW: 14KG/CTN
CTN size: 36×36×36 CM

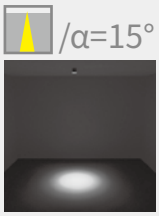


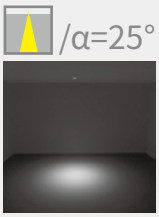
2614202

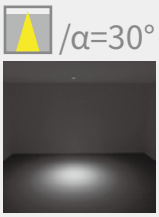
LED COB Surface-mounted Spotlight











Optic accessories options



Honeycomb louver



Linear lens

Frame color



White Black Gray

Reflector color



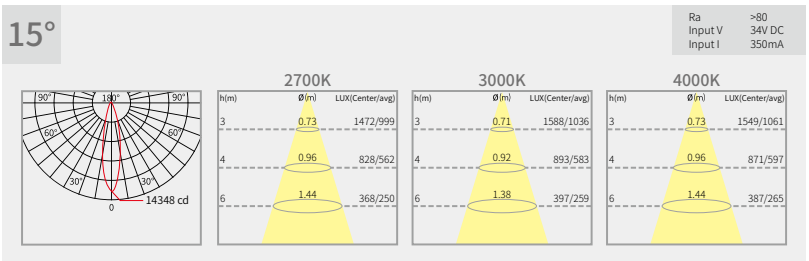
Black

Product Parameters

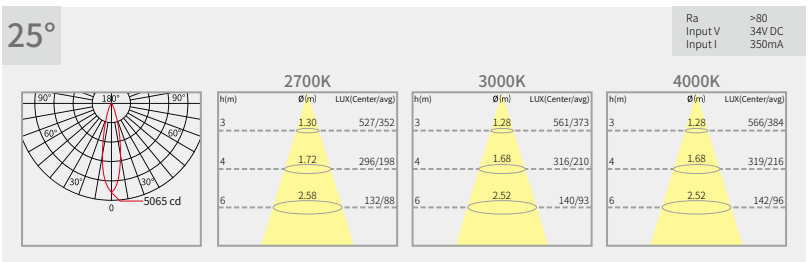
Model No.	Power	Luminous flux(LM)	Color temperature(K)	Beam angle
2614202-15158027	15 W	1136 LM	2700 K	15°
2614202-15158030	15 W	1199 LM	3000 K	15°
2614202-15158040	15 W	1244 LM	4000 K	15°
2614202-15258027	15 W	1168 LM	2700 K	25°
2614202-15258030	15 W	1254 LM	3000 K	25°
2614202-15258040	15 W	1303 LM	4000 K	25°
2614202-15308027	15 W	1213 LM	2700 K	30°
2614202-15308030	15 W	1302 LM	3000 K	30°
2614202-15308040	15 W	1335 LM	4000 K	30°

Luminance Distribution Diagram

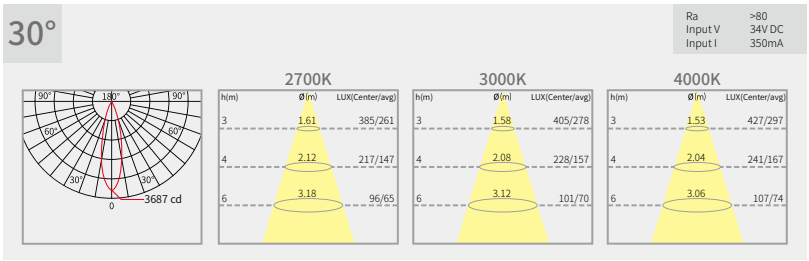
15°



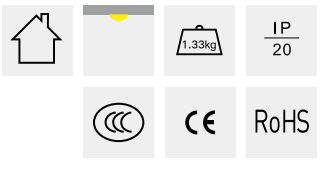
25°



30°



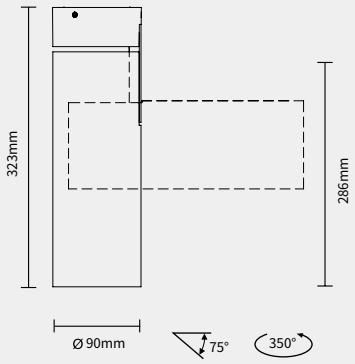
Ambient temperature: -15°C ~40°C
QTY/CTN: 9PCS/CTN
GW: 14KG/CTN
CTN size: 36×36×36 CM

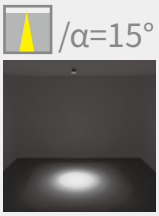


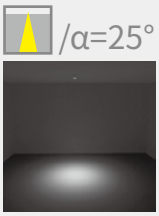
2614202

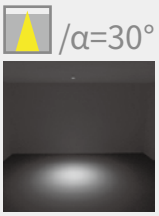
LED COB Surface-mounted Spotlight











Optic accessories options



Honeycomb louver

Linear lens

Frame color



White Black Gray

Reflector color

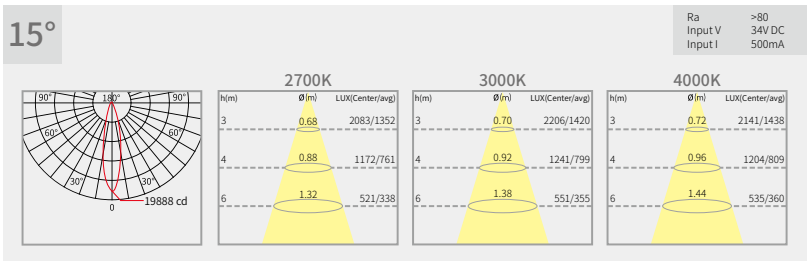


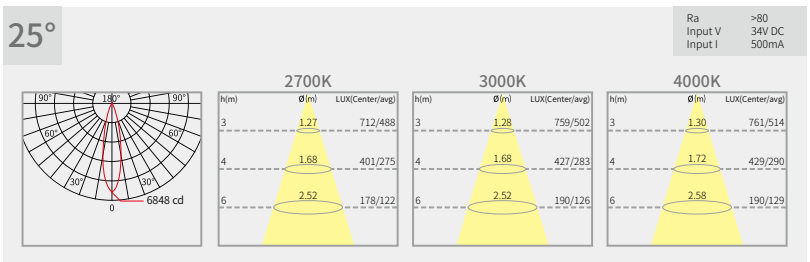
Black

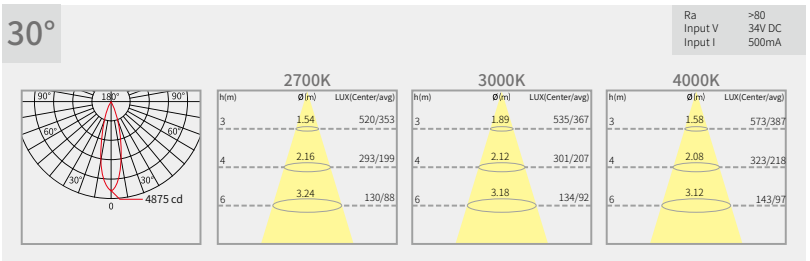
Product Parameters

Model No.	Power	Luminous flux(LM)	Color temperature(K)	Beam angle
2614202-20158027	20 W	1507 LM	2700 K	15°
2614202-20158030	20 W	1637 LM	3000 K	15°
2614202-20158040	20 W	1673 LM	4000 K	15°
2614202-20258027	20 W	1571 LM	2700 K	25°
2614202-20258030	20 W	1681 LM	3000 K	25°
2614202-20258040	20 W	1732 LM	4000 K	25°
2614202-20308027	20 W	1626 LM	2700 K	30°
2614202-20308030	20 W	1711 LM	3000 K	30°
2614202-20308040	20 W	1776 LM	4000 K	30°

Luminance Distribution Diagram







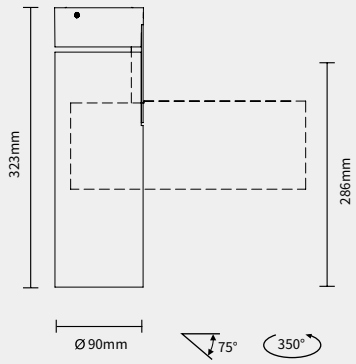
Ambient temperature: -15°C ~40°C
QTY/CTN: 9PCS/CTN
GW: 14KG/CTN
CTN size: 36×36×36 CM

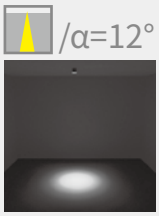


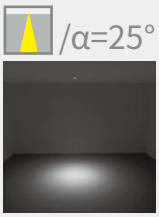
2614202

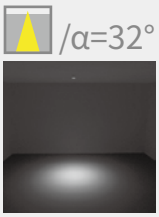
LED COB Surface-mounted Spotlight











Optic accessories options



Honeycomb louver



Linear lens

Frame color



White Black Gray

Reflector color



Black

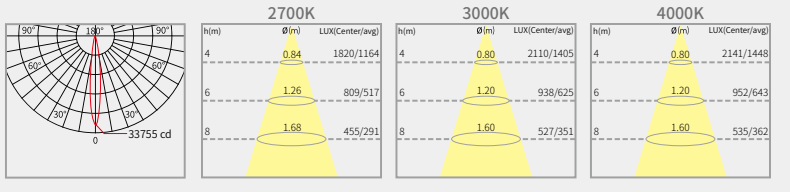
Product Parameters

Model No.	Power	Luminous flux(LM)	Color temperature(K)	Beam angle
2614202-28128027	28 W	2023 LM	2700 K	12°
2614202-28128030	28 W	2185 LM	3000 K	12°
2614202-28128040	28 W	2272 LM	4000 K	12°
2614202-28258027	28 W	2489 LM	2700 K	25°
2614202-28258030	28 W	2528 LM	3000 K	25°
2614202-28258040	28 W	2600 LM	4000 K	25°
2614202-28328027	28 W	2442 LM	2700 K	32°
2614202-28328030	28 W	2494 LM	3000 K	32°
2614202-28328040	28 W	2608 LM	4000 K	32°

Luminance Distribution Diagram

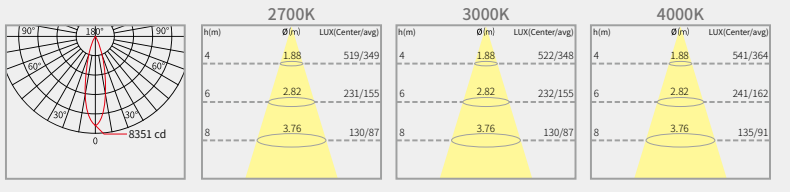
12°

Ra >80
Input V 34V DC
Input I 700mA



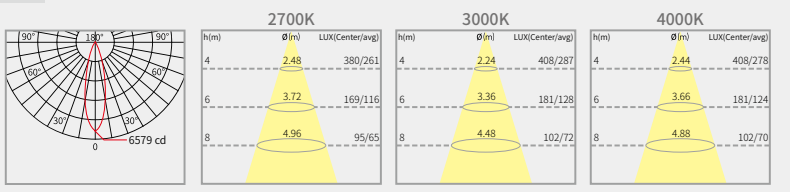
25°

Ra >80
Input V 34V DC
Input I 700mA

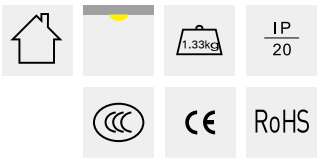


32°

Ra >80
Input V 34V DC
Input I 700mA

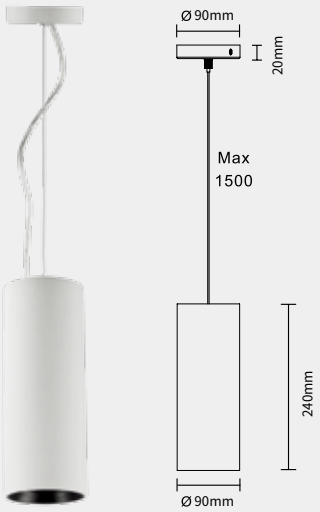


Ambient temperature: -15°C ~40°C
QTY/CTN: 9PCS/CTN
GW: 14KG/CTN
CTN size: 36×36×36 CM



2612202

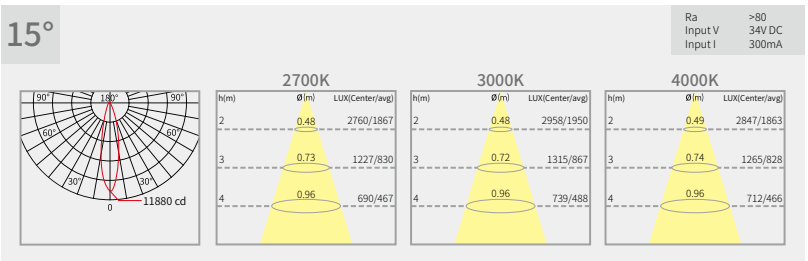
LED COB Pendant Light



Product Parameters

Model No.	Power	Luminous flux(LM)	Color temperature(K)	Beam angle
2612202-12158027	12 W	952 LM	2700 K	15°
2612202-12158030	12 W	1019 LM	3000 K	15°
2612202-12158040	12 W	1051 LM	4000 K	15°
2612202-12258027	12 W	978 LM	2700 K	25°
2612202-12258030	12 W	1039 LM	3000 K	25°
2612202-12258040	12 W	1082 LM	4000 K	25°
2612202-12308027	12 W	999 LM	2700 K	30°
2612202-12308030	12 W	1025 LM	3000 K	30°
2612202-12308040	12 W	1102 LM	4000 K	30°

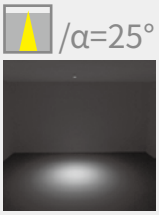
Luminance Distribution Diagram



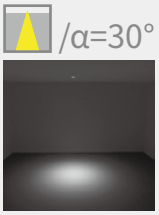
/α=15°



/α=25°



/α=30°



Optic accessories options



Honeycomb louver

Linear lens

Frame color



White Black Gray

Reflector color



Black

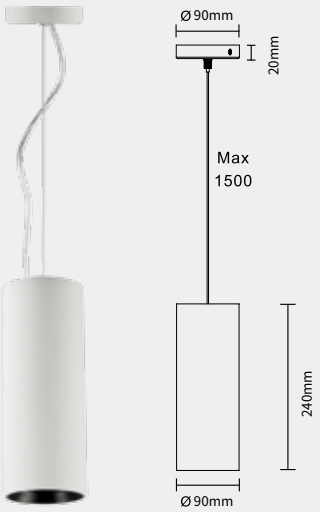
Ambient temperature: -15°C ~40°C
QTY/CTN: 9PCS/CTN
GW: 13.5KG/CTN
CTN size: 36×36×36 CM

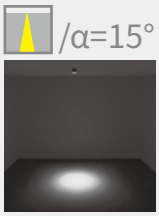


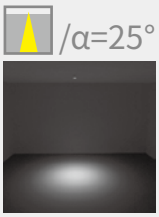


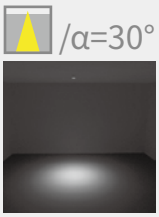
2612202

LED COB Pendant Light









Optic accessories options



Honeycomb louver



Linear lens

Frame color



White Black Gray

Reflector color



Black

Product Parameters

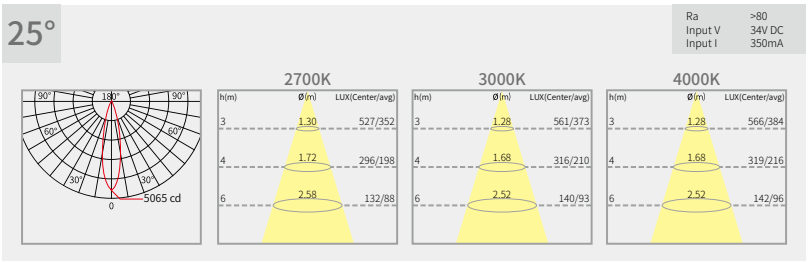
Model No.	Power	Luminous flux(LM)	Color temperature(K)	Beam angle
2612202-15158027	15 W	1136 LM	2700 K	15°
2612202-15158030	15 W	1199 LM	3000 K	15°
2612202-15158040	15 W	1244 LM	4000 K	15°
2612202-15258027	15 W	1168 LM	2700 K	25°
2612202-15258030	15 W	1254 LM	3000 K	25°
2612202-15258040	15 W	1303 LM	4000 K	25°
2612202-15308027	15 W	1213 LM	2700 K	30°
2612202-15308030	15 W	1302 LM	3000 K	30°
2612202-15308040	15 W	1335 LM	4000 K	30°

Luminance Distribution Diagram

15°



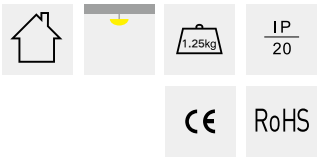
25°



30°

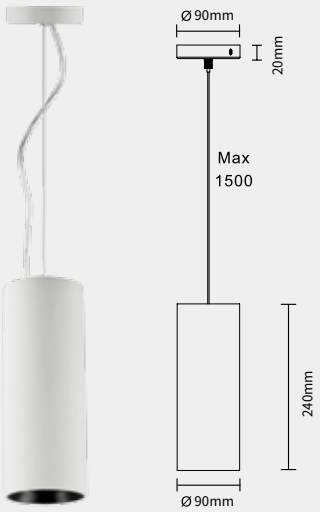


Ambient temperature: -15°C ~40°C
QTY/CTN: 9PCS/CTN
GW: 13.5KG/CTN
CTN size: 36×36×36 CM



2612202

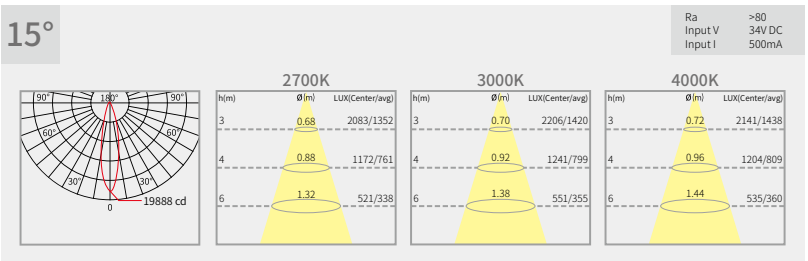
LED COB Pendant Light

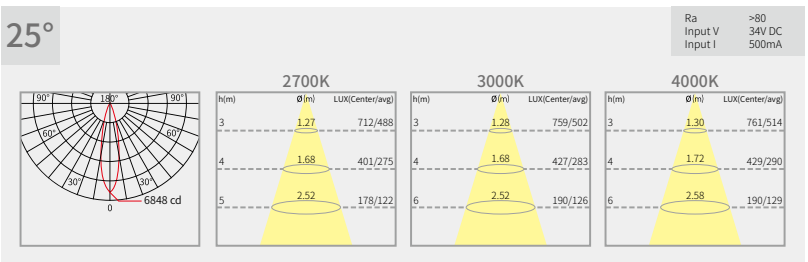


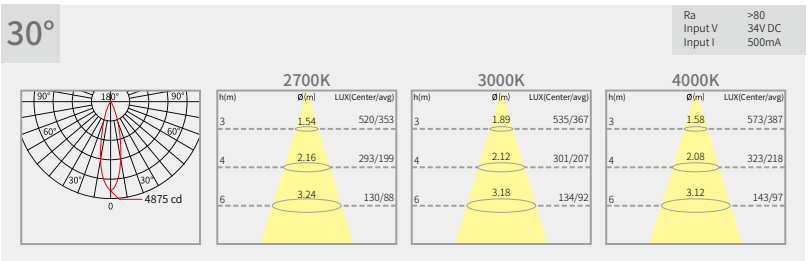
Product Parameters

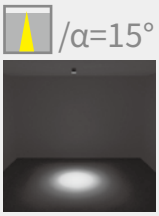
Model No.	Power	Luminous flux(LM)	Color temperature(K)	Beam angle
2612202-20158027	20 W	1507 LM	2700 K	15°
2612202-20158030	20 W	1637 LM	3000 K	15°
2612202-20158040	20 W	1673 LM	4000 K	15°
2612202-20258027	20 W	1571 LM	2700 K	25°
2612202-20258030	20 W	1681 LM	3000 K	25°
2612202-20258040	20 W	1732 LM	4000 K	25°
2612202-20308027	20 W	1626 LM	2700 K	30°
2612202-20308030	20 W	1711 LM	3000 K	30°
2612202-20308040	20 W	1776 LM	4000 K	30°

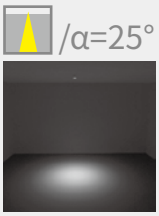
Luminance Distribution Diagram

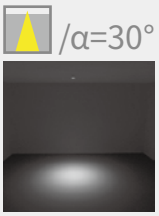












Optic accessories options



Frame color



Reflector color



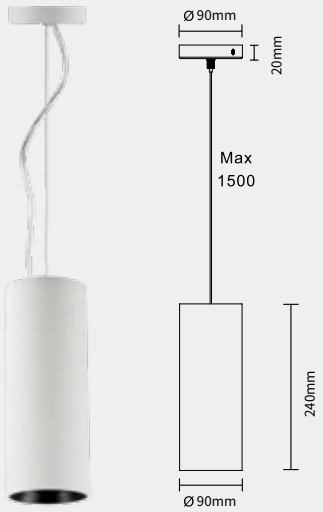
Ambient temperature: -15°C ~40°C
QTY/CTN: 9PCS/CTN
GW: 13.5KG/CTN
CTN size: 36×36×36 CM

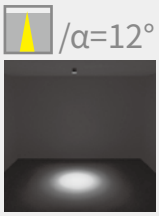


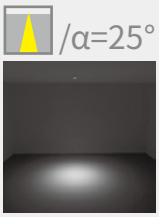


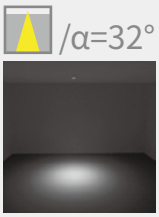
2612202

LED COB Pendant Light









Optic accessories options



Honeycomb louver



Linear lens

Frame color



White Black Gray

Reflector color



Black

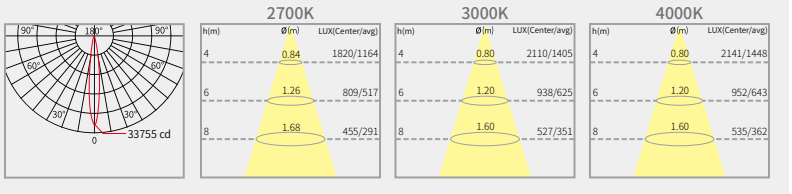
Product Parameters

Model No.	Power	Luminous flux(LM)	Color temperature(K)	Beam angle
2612202-28128027	28 W	2023 LM	2700 K	12°
2612202-28128030	28 W	2185 LM	3000 K	12°
2612202-28128040	28 W	2272 LM	4000 K	12°
2612202-28258027	28 W	2489 LM	2700 K	25°
2612202-28258030	28 W	2528 LM	3000 K	25°
2612202-28258040	28 W	2600 LM	4000 K	25°
2612202-28328027	28 W	2442 LM	2700 K	32°
2612202-28328030	28 W	2494 LM	3000 K	32°
2612202-28328040	28 W	2608 LM	4000 K	32°

Luminance Distribution Diagram

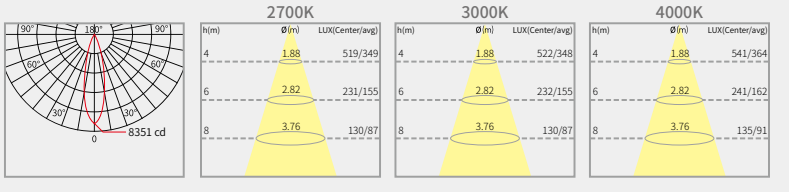
12°

Ra >80
Input V 34V DC
Input I 700mA



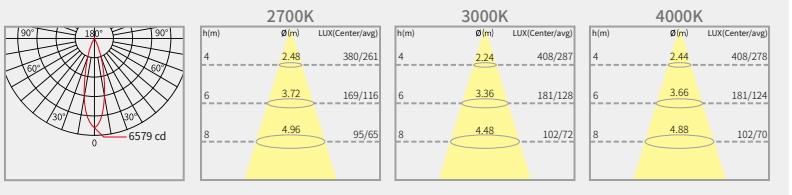
25°

Ra >80
Input V 34V DC
Input I 700mA

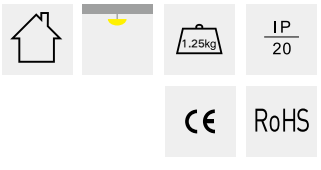


32°

Ra >80
Input V 34V DC
Input I 700mA



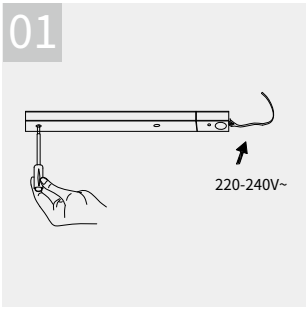
Ambient temperature: -15°C ~40°C
QTY/CTN: 9PCS/CTN
GW: 13.5KG/CTN
CTN size: 36×36×36 CM



Installation

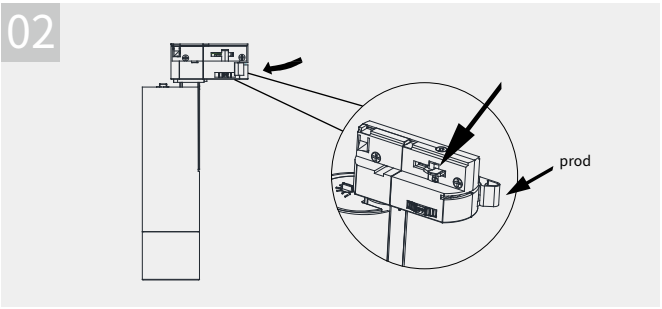
Follo max series track light installation instructions

01



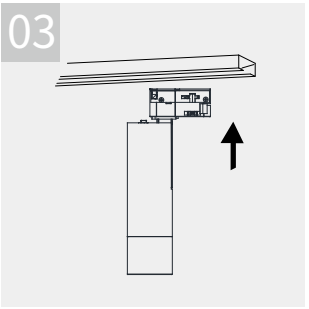
Fix the track onto the ceiling.

02



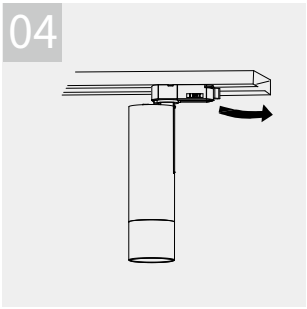
Close the copper knob into the adapter housing.

03



Press the lamp into the track groove.

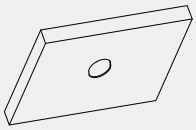
04



Push the knob to make the connecting copper stuck in the track and complete the installation.

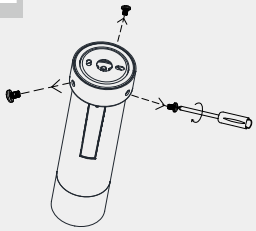
Follo max series surface-mounted spotlight installation instructions

01



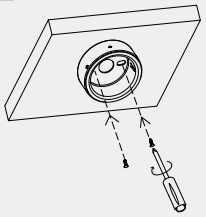
Open a round a hole in the ceiling

02



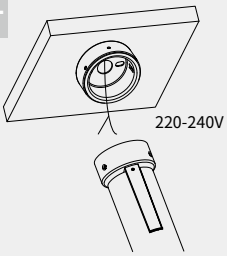
Take out the ceiling plate from the lamp body.

03



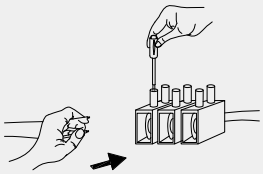
Fix the ceiling plate onto the ceiling .

04



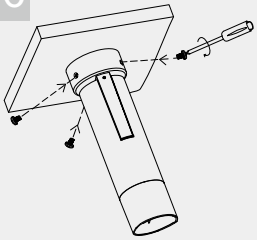
Pull off the input power supply cable from the ceiling.

05



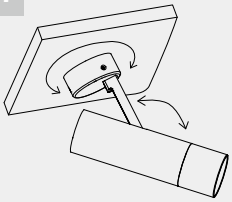
Cut off the power supply, connect the power supply cable onto the terminal block.

06



Fix the lamp onto the ceiling plate.

07

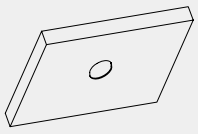


Finish.

Installation

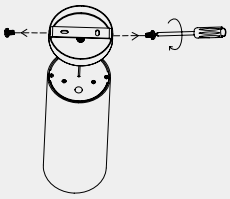
Follo max series pendant light installation instructions

01



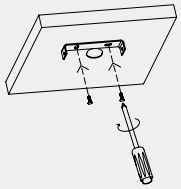
Open a hole in the ceiling.

02



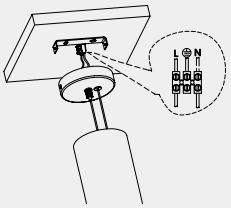
Take off the installation fixture from the light body.

03



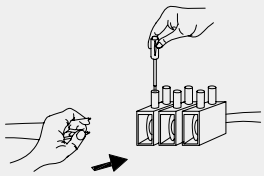
Fix the installation fixture onto the ceiling with screws.

04



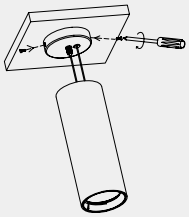
Pull out the electric supply cable from the hole of ceiling.

05



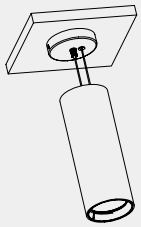
Connect the electric supply cable to the terminal of luminaire when power off.

06



Fix the light onto the installation fixture with screws.

07



Finish.

Hyatt Regency Global Harbor, Shanghai,China
Interior Design: Wilson Associates
Lighting Design: Relux & Relux Lighting







Sofitel, Foshan, China
Interior Design: ChengChung Design
Lighting Design: ARC Light Design
Public Area Detailed Lighting Design: Pudi Design







BOX

As a surface-mounted lighting fixture, the simple line structure of Box series makes it perfectly adapt to a variety of architectural or indoor environments. 3 kinds of sizes, 6 kinds of power, 3 kinds of beam angles can make it use in the same environment, at the same time, the functions of accent lighting and basic lighting are realized. The interior finish of matt black baking paint can improve the quality of light while reducing the excess halo. In addition, the built-in sinking structure of this series keeps its UGR below 16 all the time, which ensures a high degree of visual comfort. Furthermore, the special quick installation structure of this series can not only improve the installation efficiency, but also greatly improve the construction efficiency of maintenance.

BOX

VF-LIGHTING

PRODUCTS

CATALOG



1114106
LED COB Square Surface-mounted Downlight P794-797



1414106
LED COB Square Surface-mounted Downlight P798-799



2814106
LED COB Square Surface-mounted Downlight P800-801

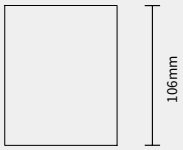


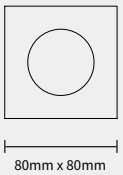
Installation P802-803

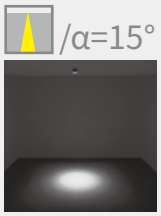
1114106

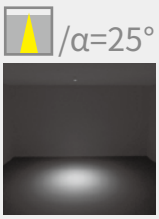
LED COB Square Surface-mounted Downlight











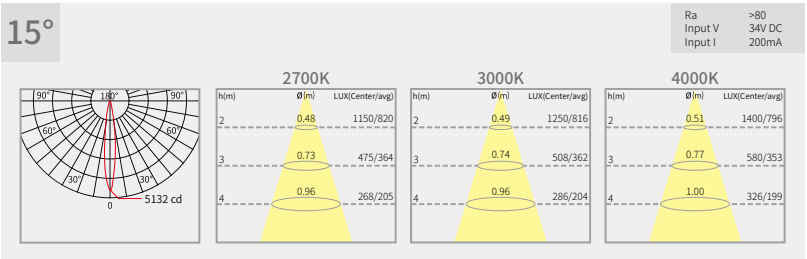
Frame color

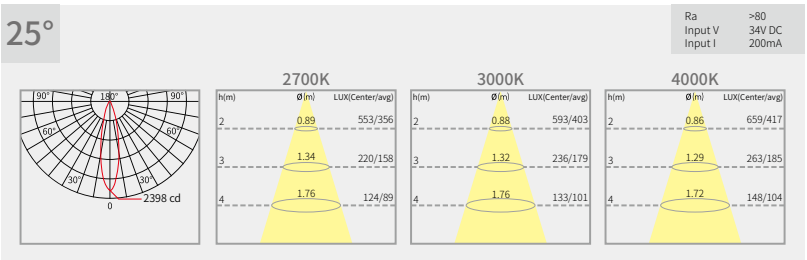
White Black

Product Parameters

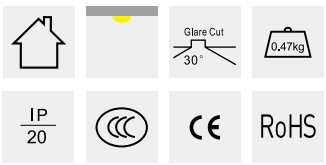
Model No.	Power	Luminous flux(LM)	Color temperature(K)	Beam angle
1114106-07158027	7 W	529 LM	2700 K	15°
1114106-07158030	7 W	554 LM	3000 K	15°
1114106-07158040	7 W	574 LM	4000 K	15°
1114106-07258027	7 W	668 LM	2700 K	25°
1114106-07258030	7 W	706 LM	3000 K	25°
1114106-07258040	7 W	738 LM	4000 K	25°

Luminance Distribution Diagram





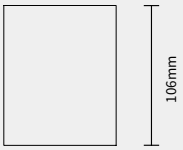
Ambient temperature: -15°C ~40°C
QTY/CTN: 30PCS/CTN
GW: 18.5KG/CTN
CTN size: 45.5×39×41 CM

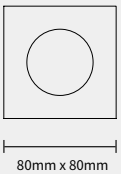


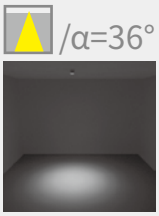
1114106

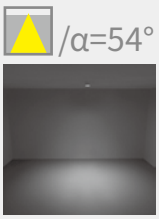
LED COB Square Surface-mounted Downlight











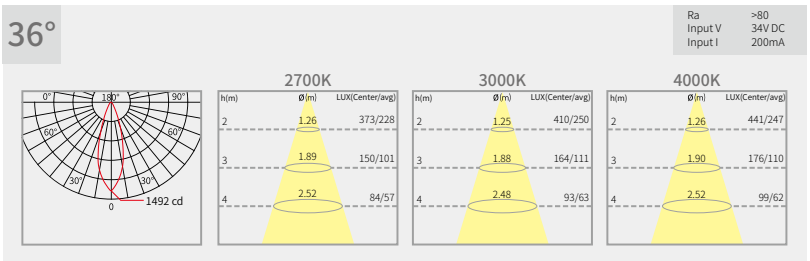
Frame color

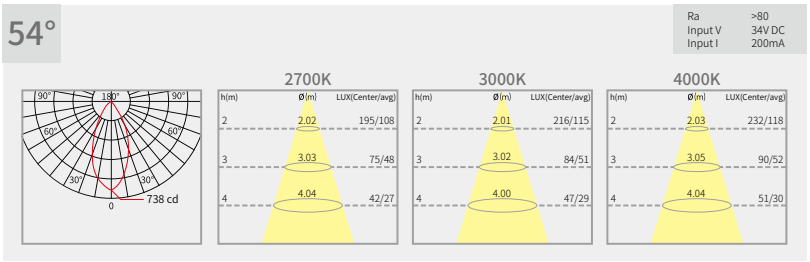
White Black

Product Parameters

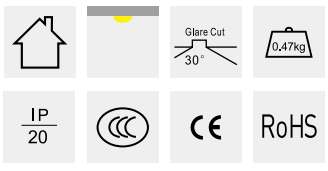
Model No.	Power	Luminous flux(LM)	Color temperature(K)	Beam angle
1114106-07368027	7 W	658 LM	2700 K	36°
1114106-07368030	7 W	700 LM	3000 K	36°
1114106-07368040	7 W	712 LM	4000 K	36°
1114106-07548027	7 W	584 LM	2700 K	54°
1114106-07548030	7 W	625 LM	3000 K	54°
1114106-07548040	7 W	641 LM	4000 K	54°

Luminance Distribution Diagram





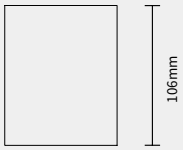
Ambient temperature: -15°C ~40°C
QTY/CTN: 30PCS/CTN
GW: 18.5KG/CTN
CTN size: 45.5×39×41 CM

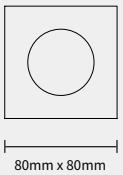


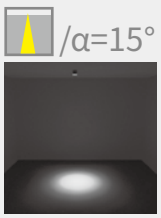
1114106

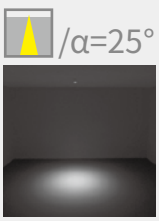
LED COB Square Surface-mounted Downlight











Frame color

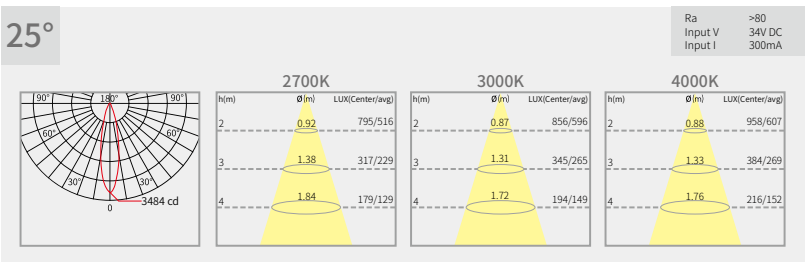
White Black

Product Parameters

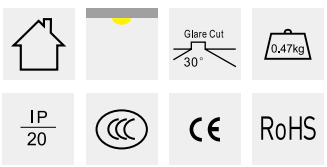
Model No.	Power	Luminous flux(LM)	Color temperature(K)	Beam angle
1114106-11158027	11 W	747 LM	2700 K	15°
1114106-11158030	11 W	780 LM	3000 K	15°
1114106-11158040	11 W	808 LM	4000 K	15°
1114106-11258027	11 W	967 LM	2700 K	25°
1114106-11258030	11 W	1018 LM	3000 K	25°
1114106-11258040	11 W	1075 LM	4000 K	25°

Luminance Distribution Diagram





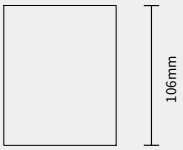
Ambient temperature: -15°C ~40°C
QTY/CTN: 30PCS/CTN
GW: 18.5KG/CTN
CTN size: 45.5×39×41 CM

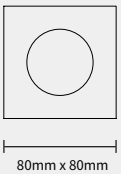


1114106

LED COB Square Surface-mounted Downlight







/α=36°



/α=54°



Frame color

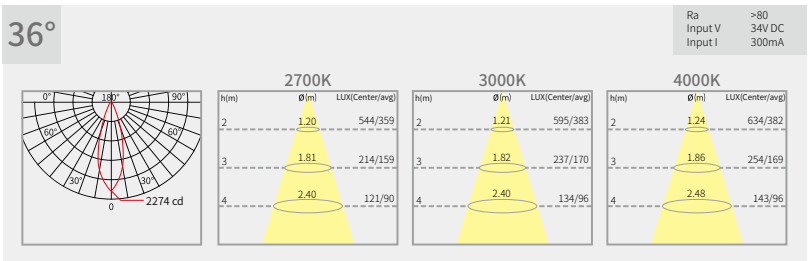
White Black

Product Parameters

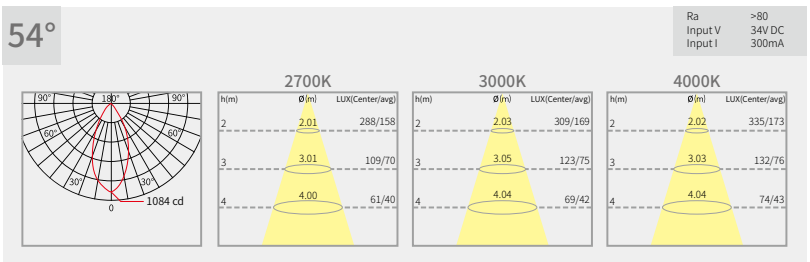
Model No.	Power	Luminous flux(LM)	Color temperature(K)	Beam angle
1114106-11368027	11 W	960 LM	2700 K	36°
1114106-11368030	11 W	1018 LM	3000 K	36°
1114106-11368040	11 W	1041 LM	4000 K	36°
1114106-11548027	11 W	840 LM	2700 K	54°
1114106-11548030	11 W	902 LM	3000 K	54°
1114106-11548040	11 W	917 LM	4000 K	54°

Luminance Distribution Diagram

36°



54°



Ambient temperature: -15°C ~40°C
QTY/CTN: 30PCS/CTN
GW: 18.5KG/CTN
CTN size: 45.5×39×41 CM

Glare Cut 30°

0.47kg

IP 20

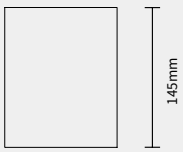
CE

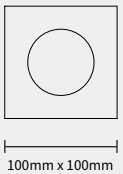
RoHS

1414106

LED COB Square Surface-mounted Downlight

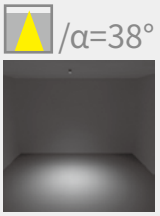




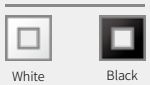








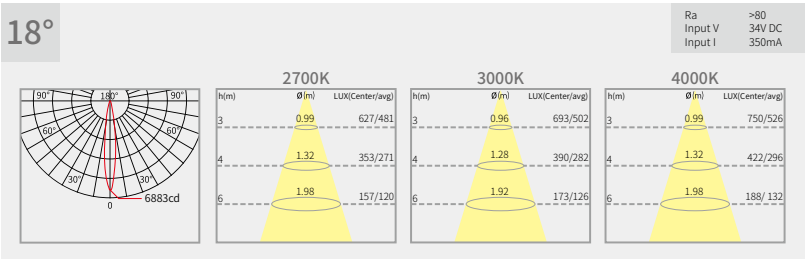
Frame color



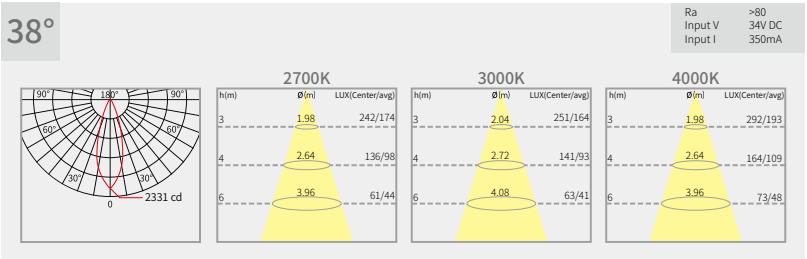
Product Parameters

Model No.	Power	Luminous flux(LM)	Color temperature(K)	Beam angle
1414106-14188027	14 W	1317 LM	2700 K	18°
1414106-14188030	14 W	1374 LM	3000 K	18°
1414106-14188040	14 W	1444 LM	4000 K	18°
1414106-14258027	14 W	1309 LM	2700 K	25°
1414106-14258030	14 W	1385 LM	3000 K	25°
1414106-14258040	14 W	1426 LM	4000 K	25°
1414106-14388027	14 W	1276 LM	2700 K	38°
1414106-14388030	14 W	1280 LM	3000 K	38°
1414106-14388040	14 W	1408 LM	4000 K	38°

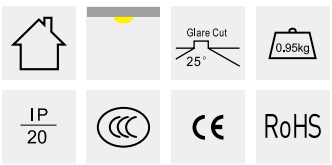
Luminance Distribution Diagram







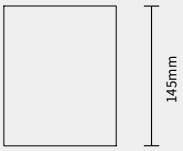
Ambient temperature: -15°C ~40°C
QTY/CTN: 18PCS/CTN
GW: 18.5KG/CTN
CTN size: 42×42×33.5 CM

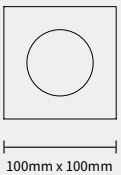


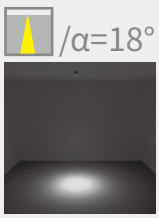
1414106

LED COB Square Surface-mounted Downlight

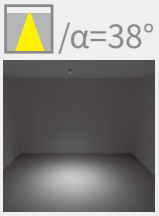












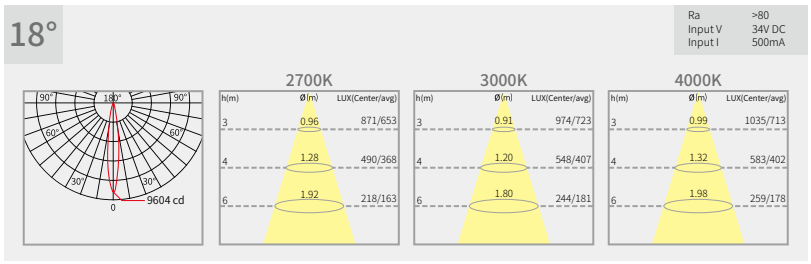
Frame color

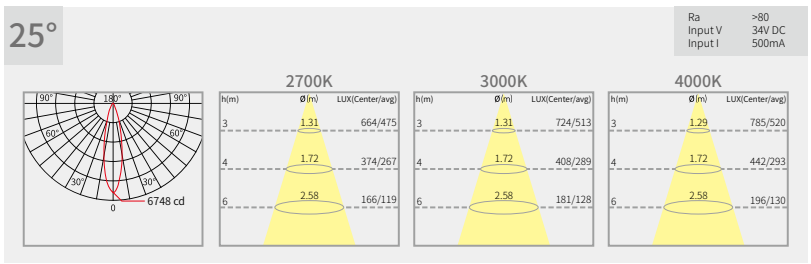
White Black

Product Parameters

Model No.	Power	Luminous flux(LM)	Color temperature(K)	Beam angle
1414106-20188027	20 W	1772 LM	2700 K	18°
1414106-20188030	20 W	1889 LM	3000 K	18°
1414106-20188040	20 W	1944 LM	4000 K	18°
1414106-20258027	20 W	1766 LM	2700 K	25°
1414106-20258030	20 W	1916 LM	3000 K	25°
1414106-20258040	20 W	1931 LM	4000 K	25°
1414106-20388027	20 W	1732 LM	2700 K	38°
1414106-20388030	20 W	1791 LM	3000 K	38°
1414106-20388040	20 W	1901 LM	4000 K	38°

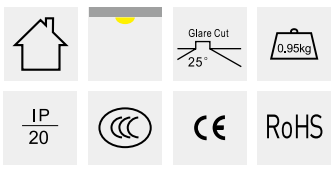
Luminance Distribution Diagram







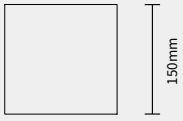
Ambient temperature: -15°C ~40°C
QTY/CTN: 18PCS/CTN
GW: 18.5KG/CTN
CTN size: 42×42×33.5 CM

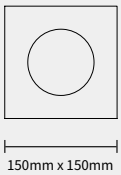


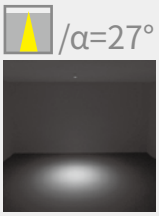
2814106

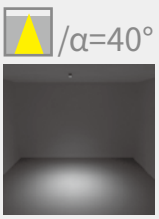
LED COB Square Surface-mounted Downlight

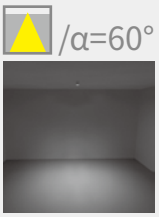












Frame color

White Black

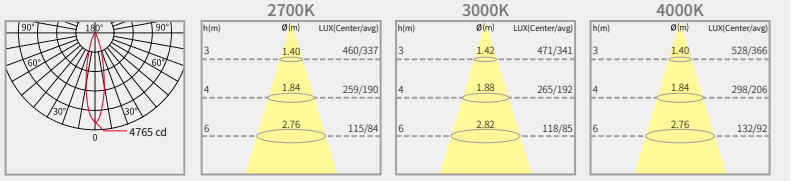
Product Parameters

Model No.	Power	Luminous flux(LM)	Color temperature(K)	Beam angle
2814106-18278027	18 W	1797 LM	2700 K	27°
2814106-18278030	18 W	1815 LM	3000 K	27°
2814106-18278040	18 W	1929 LM	4000 K	27°
2814106-18408027	18 W	1924 LM	2700 K	40°
2814106-18408030	18 W	2023 LM	3000 K	40°
2814106-18408040	18 W	2097 LM	4000 K	40°
2814106-18608027	18 W	1784 LM	2700 K	60°
2814106-18608030	18 W	1886 LM	3000 K	60°
2814106-18608040	18 W	1957 LM	4000 K	60°

Luminance Distribution Diagram

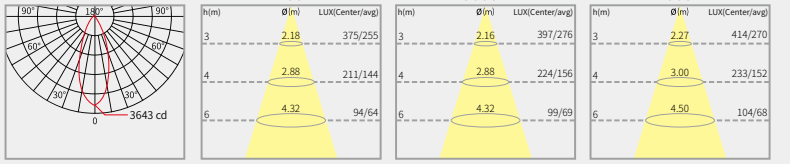
27°

Ra >80
Input V 34V DC
Input I 500mA



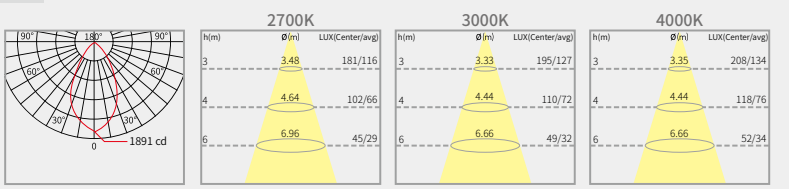
40°

Ra >80
Input V 34V DC
Input I 500mA

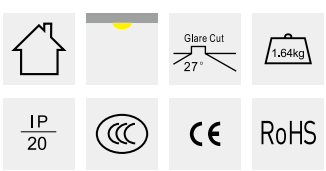


60°

Ra >80
Input V 34V DC
Input I 500mA



Ambient temperature: -15°C ~40°C
QTY/CTN: 8PCS/CTN
GW: 16.0KG/CTN
CTN size: 42×42×46.5 CM

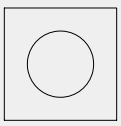


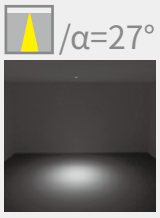
2814106

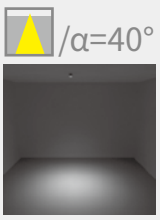
LED COB Square Surface-mounted Downlight

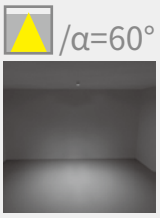












Frame color

White Black

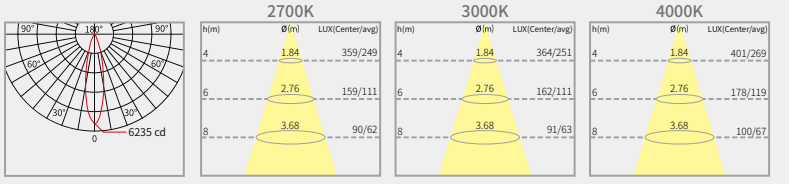
Product Parameters

Model No.	Power	Luminous flux(LM)	Color temperature(K)	Beam angle
2814106-27278027	27 W	2352 LM	2700 K	27°
2814106-27278030	27 W	2375 LM	3000 K	27°
2814106-27278040	27 W	2517 LM	4000 K	27°
2814106-27408027	27 W	2530 LM	2700 K	40°
2814106-27408030	27 W	2637 LM	3000 K	40°
2814106-27408040	27 W	2719 LM	4000 K	40°
2814106-27608027	27 W	2405 LM	2700 K	60°
2814106-27608030	27 W	2512 LM	3000 K	60°
2814106-27608040	27 W	2585 LM	4000 K	60°

Luminance Distribution Diagram

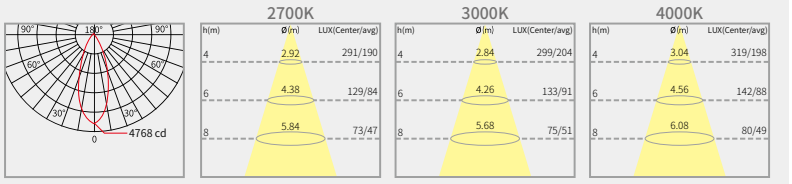
27°

Ra >80
Input V 34V DC
Input I 700mA



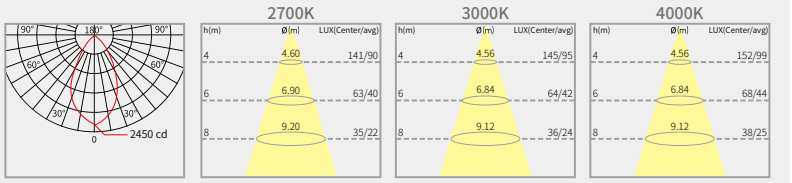
40°

Ra >80
Input V 34V DC
Input I 700mA



60°

Ra >80
Input V 34V DC
Input I 700mA



Ambient temperature: -15°C ~40°C
QTY/CTN: 8PCS/CTN
GW: 16.0KG/CTN
CTN size: 42×42×46.5 CM

Glare Cut 27°

1.64kg

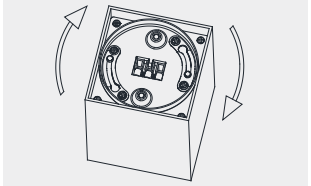
IP 20

RoHS

Installation

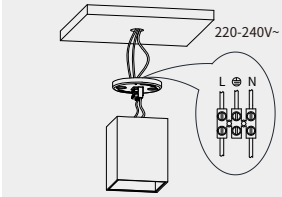
Box series surface-mounted installation instructions

01



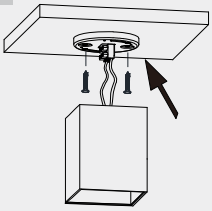
Press the mounting plate, rotate it out clockwise.

02



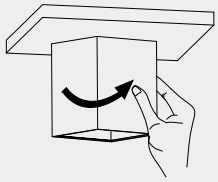
Connect the lights with the electric supply cables, make sure the power is off before the connection.

03



Fix the mounting plate onto the ceiling with screws.

04



Rotate the lamp body counterclockwise into the mounting plate, tighten it and complete the installation



Sofitel, Foshan, China
Interior Design: ChengChung Design
Lighting Design: ARC Light Design
Public Area Detailed Lighting Design: Pudi Design



LINA

The two ends of the light body adopt the structure design of male and female splicing, so that the workers can construct without remembering the polarity pros and cons during installation. Due to the output part of the product at both ends connecting device made by high light transmittance and heat-resistant transparent materials for ensuring no dark space after joining together the lights, and the design of putting conductive performance and elasticity copper directly on the PCB board, makes the product normally works even in the harsh conditions of ceiling’ s uneven dark slot; What is more special is that the connection design of the power is at the bottom of the light, instead of the two ends of the flexible strip light, the purpose of which is to solve the problem of the dark area at the continuous joint of the product. This product is equipped with a variety of installation accessories, such as direct shot, adjustable and different length corner splicing double end plug wires, so that the product can meet the requirements of different light environment design.

Perfect connection

Quick and convenient connection



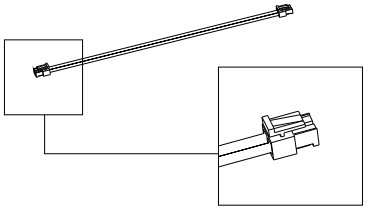


The new linear lighting greatly improves the SMD position to reach a non-dark effect when applying for multiple connection. At the same time, Lina allow multiple connection to reach maximum 10 meters without any electric influence such as disaccording light out or flashing, which was caused by the low voltage during multiple connection for Lina.



Right-angle connection Wire

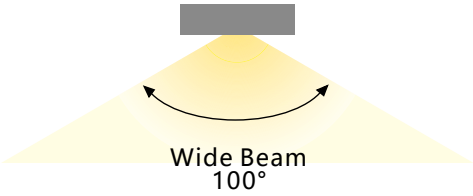
Can achieve right-angle connection.



8631123A

Wide light beam

Light beam as wide as 110°. functions better as indirect lighting, comfortable and soft.



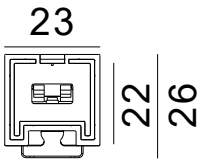
Installation

Accessories

Two kinds of installation brackets are optional for lina fitting.

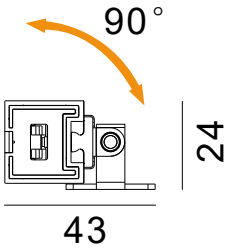


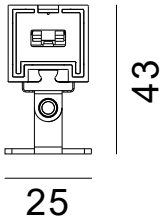
8714065A





8210047A

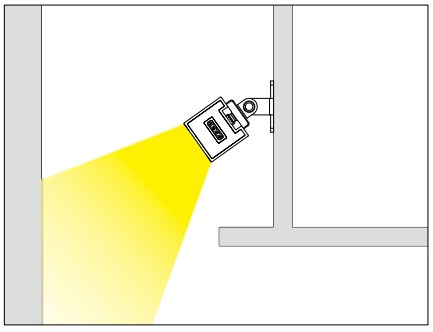




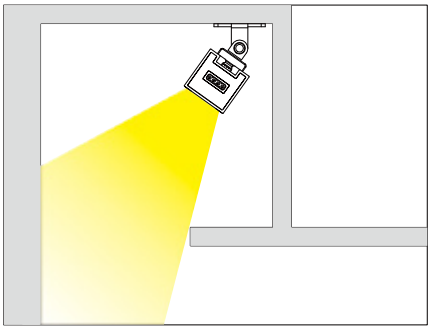
Flexible structure

Lina series could be mounted in the mounting bracket which should be install at the first, the design greatly increase the mounting efficiencies and also could be adjusted for different angle request.Unique design of installation brackets makes the fittings adjustable at max 90°, meeting the needs for different lighting spaces.
(*The installation clips can be ordered separately if in need.)

Adjustable mounting bracket



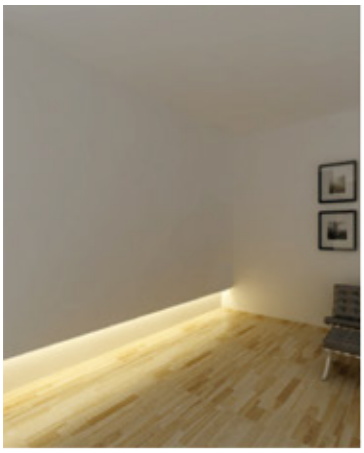
The linear fittings can be installed onto the wall when being mounted to ceiling board is not allowed. Please adjust the fitting to the position you like.

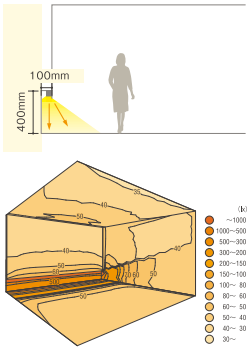


The fittings can be adjusted to the positon where glare is not visible.

Installation

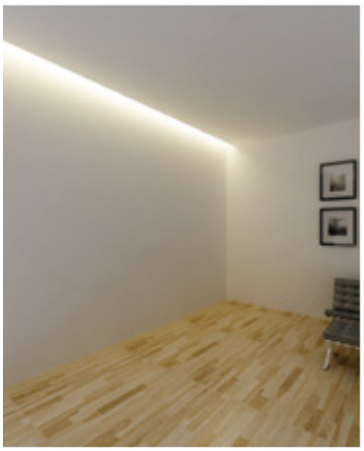
Example 1

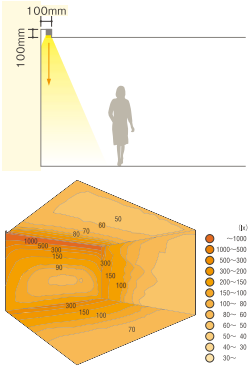




The light is projected to the subject in concentrated way.When installed in the place near to the floor, the light comes out in the up-direction,it looks the space is enlarged.

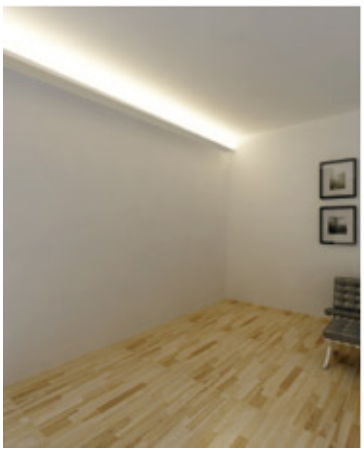
Example 2

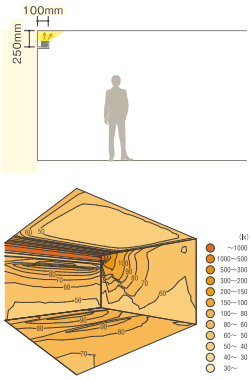




The light projected onto the wall highlights features of subject and makes the subject appear more vivid.

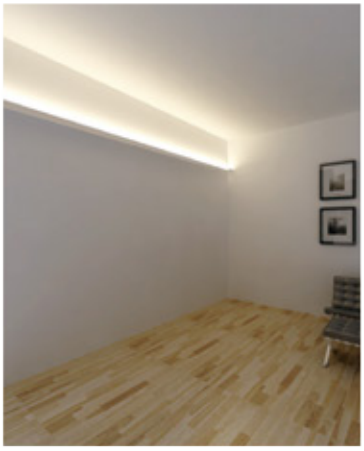
Example 3

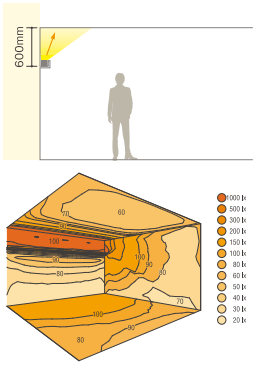




The light coming the wall channel creates spacious space,making the room appearing wider.

Example 4

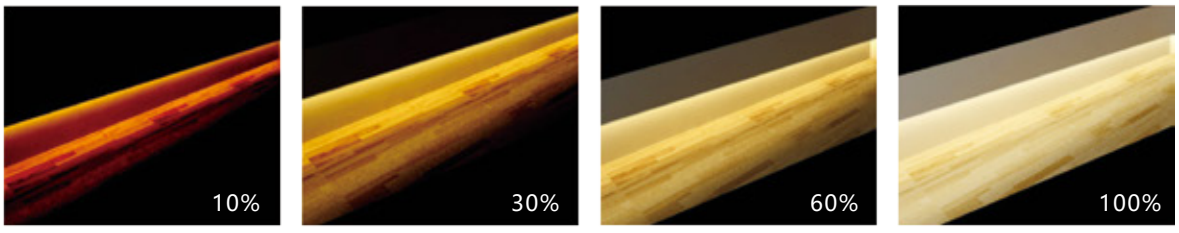




The light from the wall to the ceiling board center makes the ceiling board appear floating.The brightness of ceiling board makes the space more spacious than its physical size.

Dimmable

Around 10% ◄——————————————————► 100%

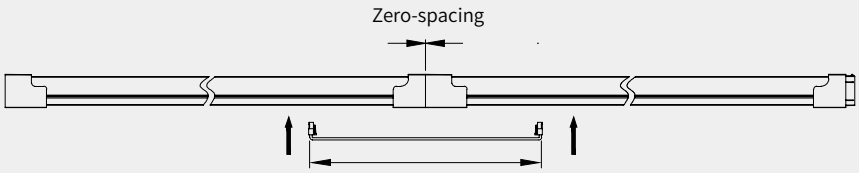


Lina fittings work with 24V remote driver.Dimmable is also available for 1-10V with 10-100% degree of smooth dimming without flicker. Dimmiing by manual dimmer or intelligent control system can work on condition,that testing should be made to see whether the chosen dimmers or intelligent control system can work well with the fittings.



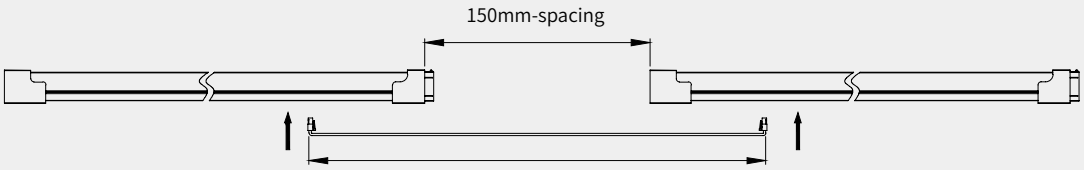
Connection Method

01 Zero-spacing continuous connection or corner connection



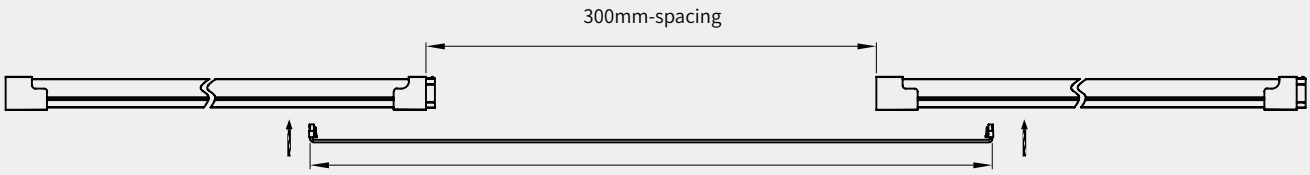
Connected cable 180mm length in total

02 150mm-spacing continuous connection or corner connection



Connected cable 330mm length in total

03 300mm-spacing continuous connection or corner connection



Connected cable 480mm length in total

LINA

VF-LIGHTING

PRODUCTS CATALOG



3424114
LED Surface-mounted Linear Light P814-816



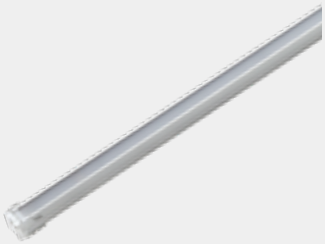
4424114
LED Surface-mounted Linear Light P817-819

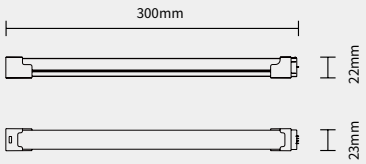


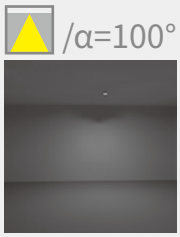
Installation P820-821

3424114

LED Surface-mounted Linear Light







Product Parameters

Model No.	Power	Luminous flux(LM)	Color temperature(K)	Beam angle
3424114-04A19027-XXXX-12	4.2 W	234 LM	2700 K	100°
3424114-04A19030-XXXX-12	4.2 W	249 LM	3000 K	100°
3424114-04A19040-XXXX-12	4.2 W	254 LM	4000 K	100°

Luminance Distribution Diagram

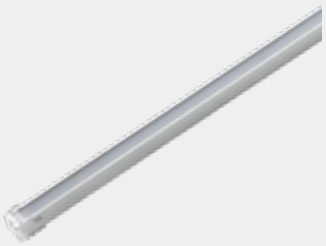


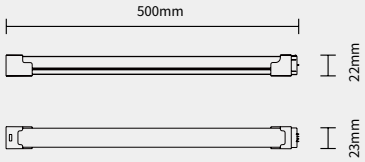
Ambient temperature: -15°C ~40°C
QTY/CTN: 24PCS/CTN
GW: 3.1KG/CTN
CTN size: 41×19×18 CM

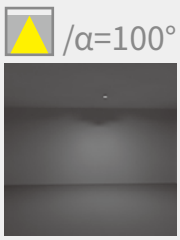


3424114

LED Surface-mounted Linear Light



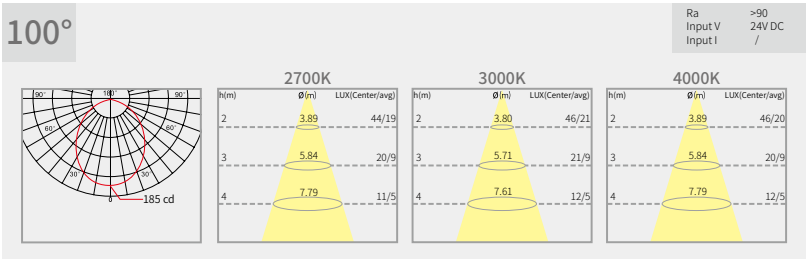




Product Parameters

Model No.	Power	Luminous flux(LM)	Color temperature(K)	Beam angle
3424114-08A19027-XXXX-01	7.5 W	408 LM	2700 K	100°
3424114-08A19030-XXXX-01	7.5 W	424 LM	3000 K	100°
3424114-08A19040-XXXX-01	7.5 W	426 LM	4000 K	100°

Luminance Distribution Diagram

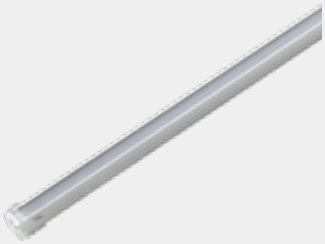


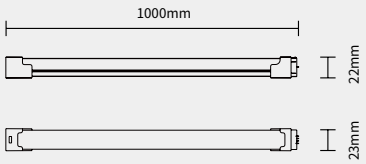
Ambient temperature: -15°C ~40°C
QTY/CTN: 24PCS/CTN
GW: 5.3KG/CTN
CTN size: 61×19×18 CM

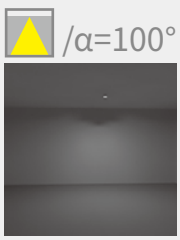
DC 24V | 0/1-10V DIM | Triac DIM | DALI DIM | 0.17kg | IP 20

3424114

LED Surface-mounted Linear Light



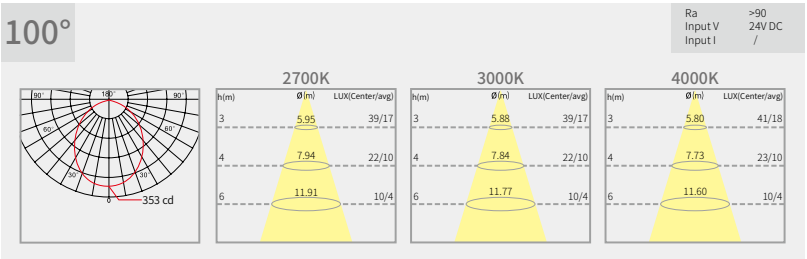




Product Parameters

Model No.	Power	Luminous flux(LM)	Color temperature(K)	Beam angle
3424114-15A19027-XXXX-02	15 W	813 LM	2700 K	100°
3424114-15A19030-XXXX-02	15 W	817 LM	3000 K	100°
3424114-15A19040-XXXX-02	15 W	840 LM	4000 K	100°

Luminance Distribution Diagram

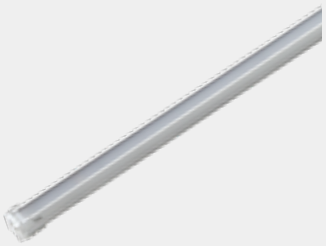


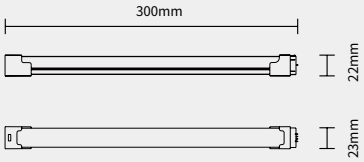
Ambient temperature: -15°C ~40°C
QTY/CTN: 24PCS/CTN
GW: 11.6KG/CTN
CTN size: 111×19×18 CM

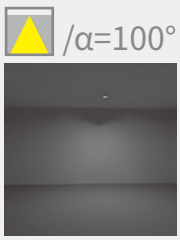


4424114

LED Surface-mounted Linear Light



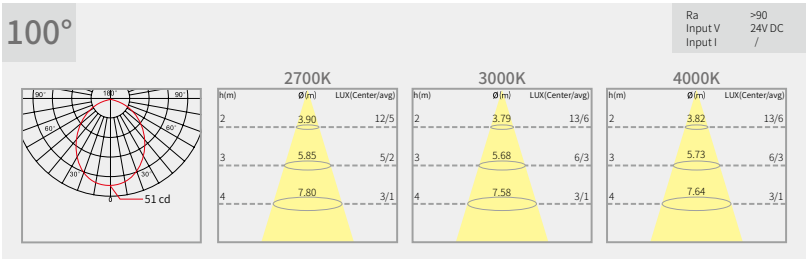




Product Parameters

Model No.	Power	Luminous flux(LM)	Color temperature(K)	Beam angle
4424114-02A19027-XXXX-12	1.6 W	113 LM	2700 K	100°
4424114-02A19030-XXXX-12	1.6 W	117 LM	3000 K	100°
4424114-02A19040-XXXX-12	1.6 W	118 LM	4000 K	100°

Luminance Distribution Diagram

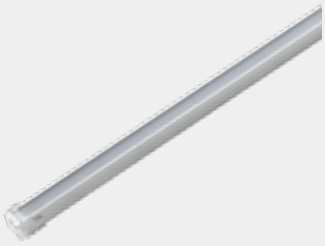


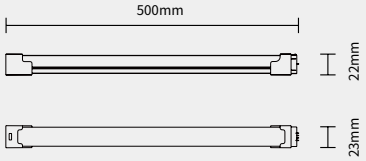
Ambient temperature: -15°C ~40°C
QTY/CTN: 24PCS/CTN
GW: 3.1KG/CTN
CTN size: 41×19×18 CM

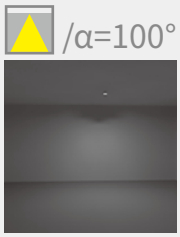
DC 24V | 0/1-10V DIM | Triac DIM | DALI DIM | 0.1kg | IP 20

4424114

LED Surface-mounted Linear Light



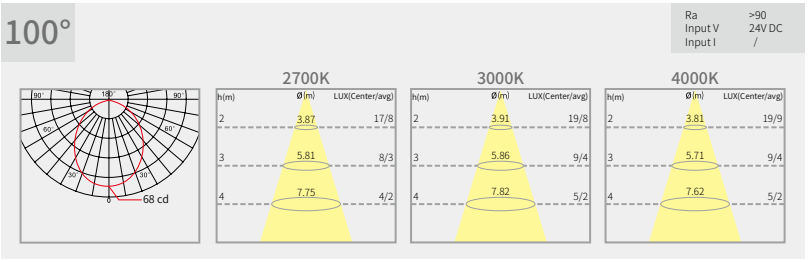




Product Parameters

Model No.	Power	Luminous flux(LM)	Color temperature(K)	Beam angle
4424114-03A19027-XXXX-01	2.5 W	163 LM	2700 K	100°
4424114-03A19030-XXXX-01	2.5 W	179 LM	3000 K	100°
4424114-03A19040-XXXX-01	2.5 W	176 LM	4000 K	100°

Luminance Distribution Diagram

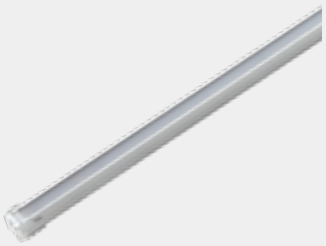


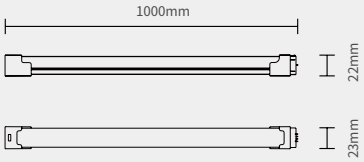
Ambient temperature: -15°C ~40°C
QTY/CTN: 24PCS/CTN
GW: 5.3KG/CTN
CTN size: 61×19×18 CM

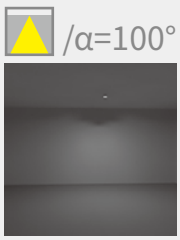


4424114

LED Surface-mounted Linear Light



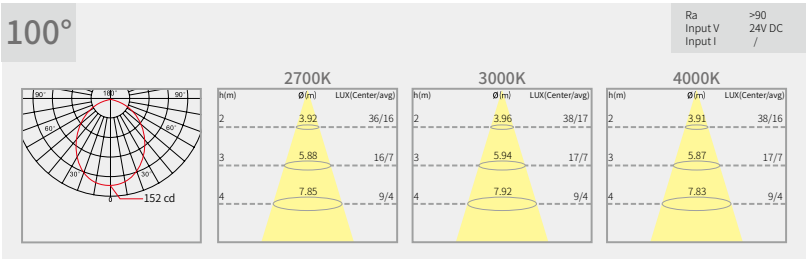




Product Parameters

Model No.	Power	Luminous flux(LM)	Color temperature(K)	Beam angle
4424114-05A19027-XXXX-02	5 W	330 LM	2700 K	100°
4424114-05A19030-XXXX-02	5 W	353 LM	3000 K	100°
4424114-05A19040-XXXX-02	5 W	350 LM	4000 K	100°

Luminance Distribution Diagram



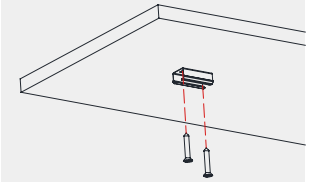
Ambient temperature: -15°C ~40°C
QTY/CTN: 24PCS/CTN
GW: 11.6KG/CTN
CTN size: 111×19×18 CM

DC 24V | 0/1-10V DIM | Triac DIM | DALI DIM | 0.38kg | IP 20

Installation

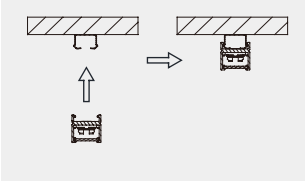
Lina series surface-mounted installation instructions

01



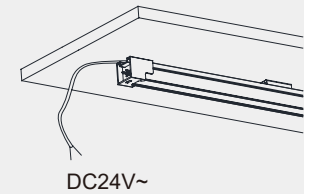
Mounting bracket, the light per meter need two units mounting bracket.

02



Put the lina light into the mounting bracket.

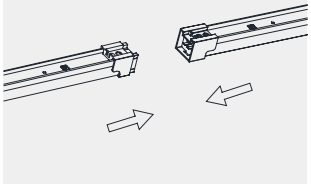
03



Connect the lina light to the DC24V driver.

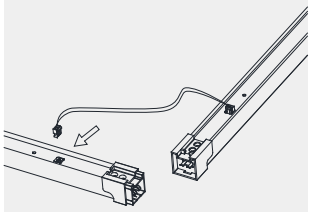
Connection method

01



Linkable connection, connect the male and female connectors together.

02

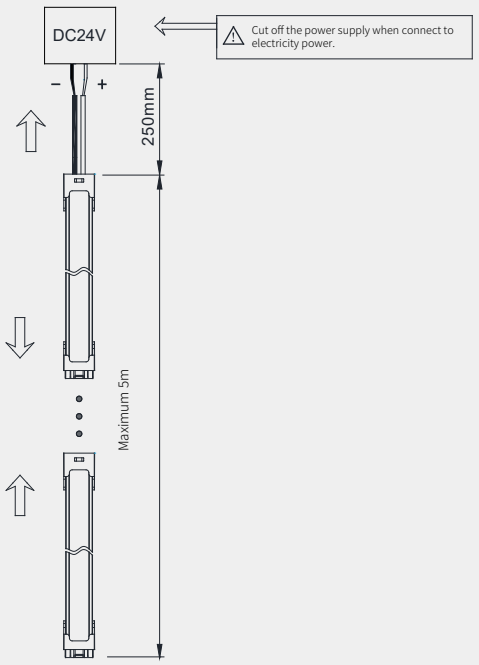


Orthogonal connection, connect the wires.

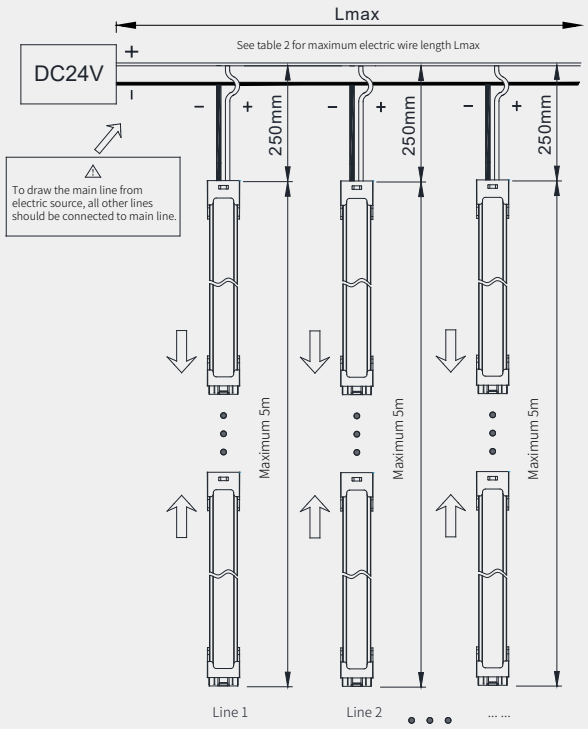
*The maximum length of LINA II after splicing shall not exceed 5m, need find another driver sdution if exceed 5m.

Wiring diagram

01 The total connection length＜5m



02 The total connection length＞5m



Notice for installing DC24V power supply

– Power off when handling the installation.
– To firmly fix the power supply, make it reliable.
– To connect the wire as per the markings on connectors or lines.
– Pay attention to the polarity when connecting power supply and strip.
– Carefully connect every terminals, to make a good contact.
– Carefully connect every connectors of lines.
– Carefully make insulation after the connecting of every joints.
– To keep minimum 20% space for output power.





Crowne Plaza，Shanghai,China
Interior Design: Wilson Associates
Lighting Design: LIGHTINGIMAGES Design

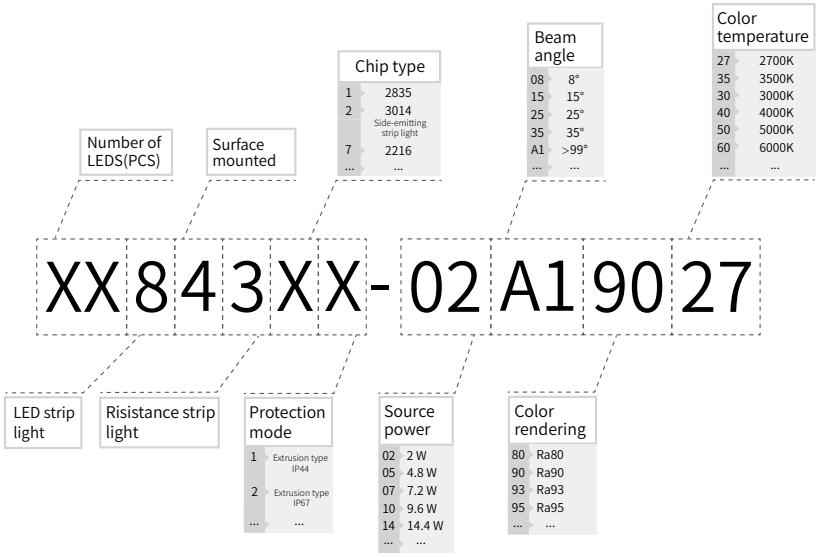




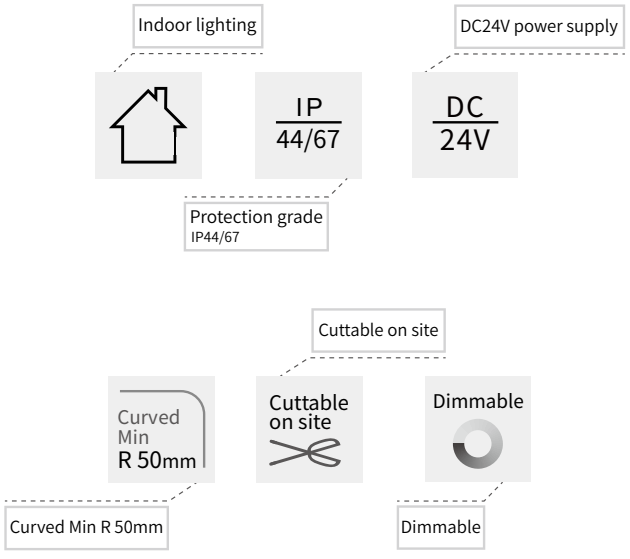
LINA II

This family features high Ra over 90 and high efficacy up to 82.5lm/W. 3SDCM for standard version.
5 different power options, 2W/M,4.8W/M,7.2W/M,9.6W/M and14.4W/M. Work without extra aluminum profile for heat dissipation.IP44 for standard version, IP67 available on request.

Model No.



Technical data



Specifications

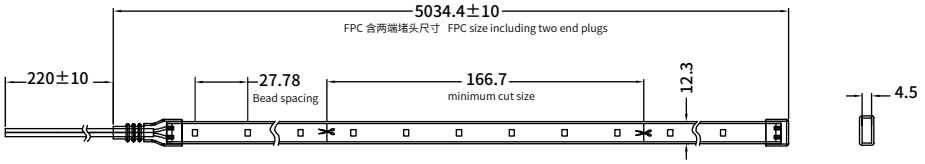
LED strip light specifications

LED power	Model No.	Luminous flux(LM)	Color temperature(K)	Efficacy (LM/W)	Number of LEDS(PCS)	Cuttable unit(mm)	SDCM	Ra	R9
2.0W	368431X-02A19027	165.9 LM	2700 K	83.0 LM/W	36	166.7 (6LED)	3-5	＞90	＞50
	368431X-02A19030	176.1 LM	3000 K	88.2 LM/W	36				
	368431X-02A19040	180.0 LM	4000 K	91.7 LM/W	36				
4.8W	488431X-05A19027	388.6 LM	2700 K	80.8 LM/W	48	125.0 (6LED)	3-5	＞90	＞50
	488431X-05A19030	414.3 LM	3000 K	86.3 LM/W	48				
	488431X-05A19040	417.8 LM	4000 K	88.5 LM/W	48				
7.2W	488431X-07A19027	567.9 LM	2700 K	77.8 LM/W	48	125.0 (6LED)	3-5	＞90	＞50
	488431X-07A19030	589.1 LM	3000 K	81.1 LM/W	48				
	488431X-07A19040	603.0 LM	4000 K	85.8 LM/W	48				
9.6W	608431X-10A19027	723.5 LM	2700 K	76.0 LM/W	60	100.0 (6LED)	3-5	＞90	＞50
	608431X-10A19030	774.7 LM	3000 K	81.3 LM/W	60				
	608431X-10A19040	782.2 LM	4000 K	83.9 LM/W	60				
14.4W	728431X-14A19027			74.2 LM/W	72	83.3 (6LED)	3-5	＞90	＞50
	728431X-14A19030			79.2 LM/W	72				
	728431X-14A19040			79.8 LM/W	72				

Size Drawing(mm)

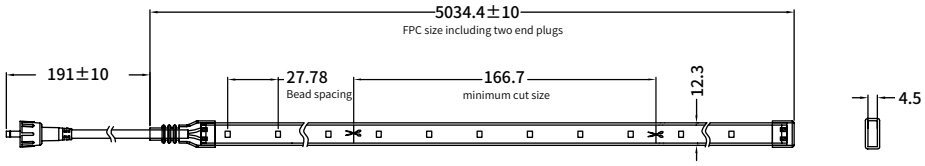
3684×11-XXXXXXXX

36 LEDs/m　5m length(IP44)



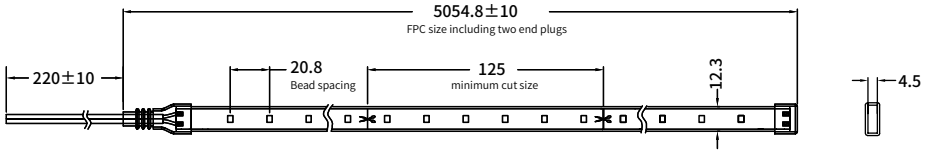
3684×12-XXXXXXXX

36 LEDs/m　5m length(IP67)



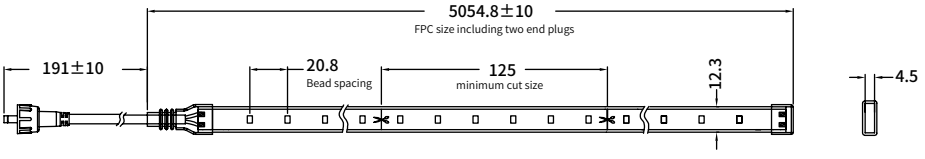
4884×11-XXXXXXXX

48 LEDs/m　5m length(IP44)



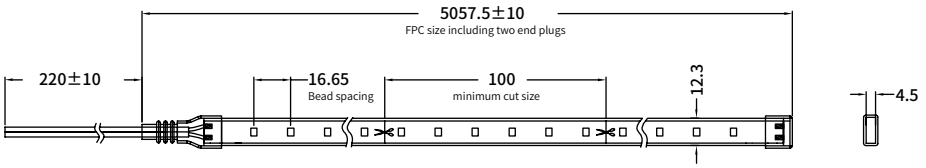
4884×12-XXXXXXXX

48 LEDs/m　5m length(IP67)



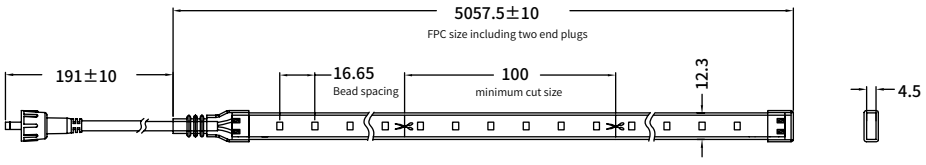
6084×11-XXXXXXXX

60 LEDs/m 5m length(IP44)



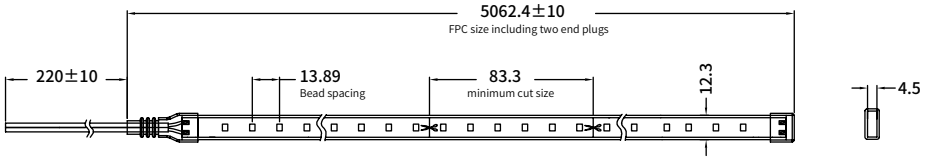
6084×12-XXXXXXXX

60 LEDs/m 5m length(IP67)



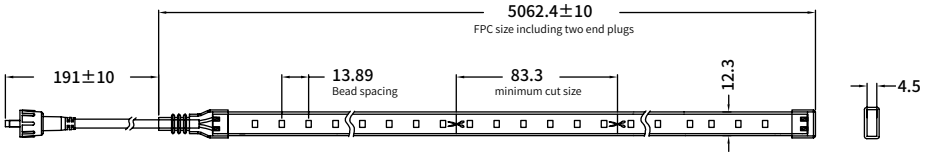
7284×11-XXXXXXXX

72 LEDs/m 5m length(IP44)



7284×12-XXXXXXXX

72 LEDs/m 5m length(IP67)



Specifications

LIAN II LED strip light specifications

Power	Model No.	Luminous flux(LM)	Color temperature(K)	Efficacy (LM/W)	Number of LEDS(PCS)	Cuttable unit(mm)	SDCM	Ra	R9
9.6W/m Side-emitting strip light	A18432X-10A19027	502 LM	2700 K	52.3 LM/W	120	50mm (6LED)	6	＞90	＞50
	A18432X-10A19030	550 LM	3000 K	57.3 LM/W					
	A18432X-10A19040	622 LM	4000 K	64.8 LM/W					
4.8W/m Tunable white	A18437X-10A190XX	355 LM	2700 K(2700k: 100%, 6500K: 0%)	74.0 LM/W	120	100mm (12LED)	6	＞90	＞50
		378 LM	4000 K(2700k: 50%, 6500K: 50%)	78.8 LM/W					
		394 LM	6500 K(2700k: 0%, 6500K: 100%)	82.0 LM/W					
9.6W/m Tunable white	A28437X-19A190XX	700 LM	2700 K(2700k: 100%, 6500K: 0%)	73.0 LM/W	240	50mm (12LED)	6	＞90	＞50
		746 LM	4000 K(2700k: 50%, 6500K: 50%)	77.8 LM/W					
		777 LM	6500 K(2700k: 0%, 6500K: 100%)	81.0 LM/W					

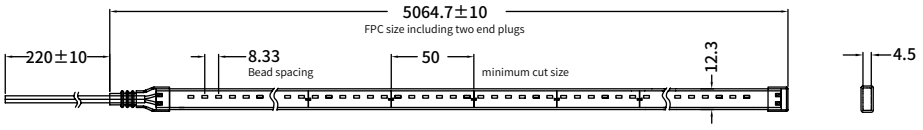
* The installation methords of optional accessories of side-emitting strip light and color temperature adjustable strip light are different, please check the installation instructions accordingly.

Size Drawing(mm)

A184X21-XXXXXXXX

120 LEDs/m 5m length

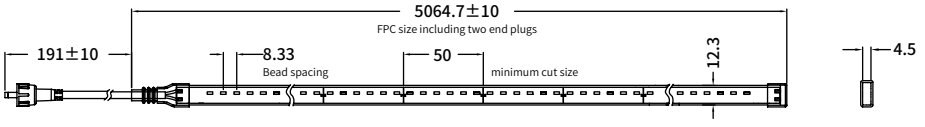
Side emitting strip light IP44



A184X22-XXXXXXXX

120 LEDs/m 5m length

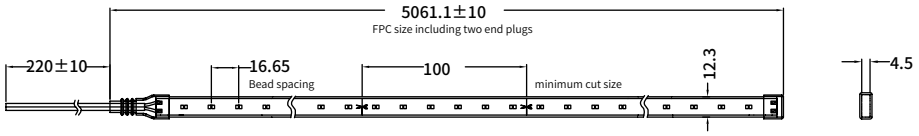
Side emitting strip light IP67



A184X71-XXXXXXXX

120 LEDs/m 5m length

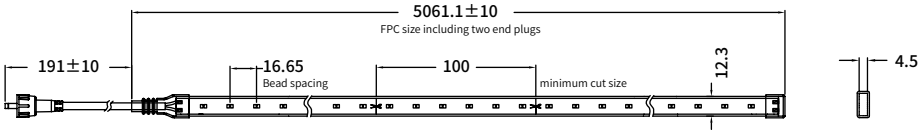
Tunable white IP44



A184X72-XXXXXXXX

120 LEDs/m 5m length

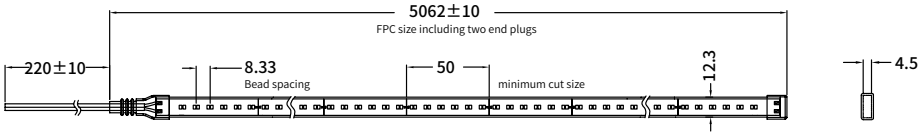
Tunable white IP67



A284X71-XXXXXXXX

120 LEDs/m 5m length

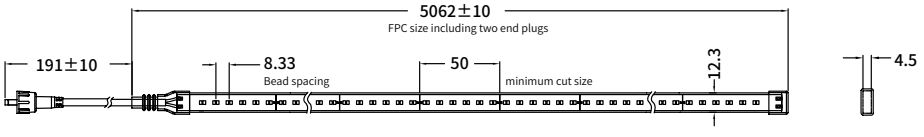
Tunable white IP44



A284X72-XXXXXXXX

120 LEDs/m 5m length

Tunable white IP44



Accessories



(413048)
Clip



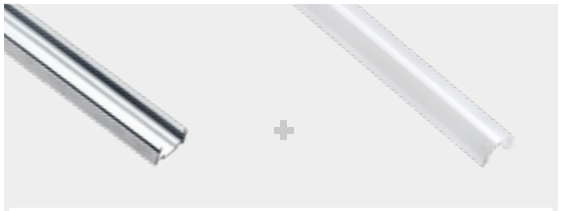
(413046)
Plug



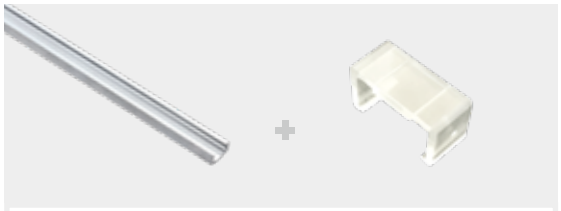
Silica gel glue



(8210004A)
Plastic slot



(103207 + 412261)
Aluminum profile + PC Cover



(103305 + 413049)
Aluminum profile + Buckle



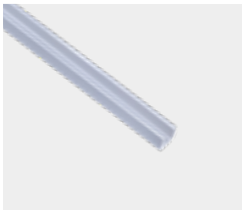
(413045)
Quick-connect terminal



(413044)
Quick-connect terminal



(402118)
Clips of side-emitting strip light



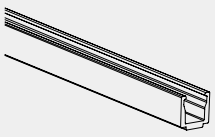
(402119)
Plastic groove of side-emitting strip light



(103306)
45D / 60D tilted Mounting

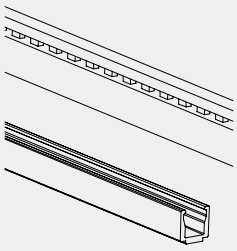
Side-emitting strip light installation

Straight installation



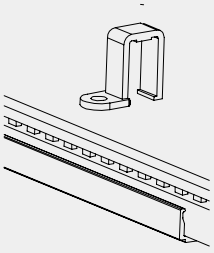
①

Determine the installed place of the plastic slot



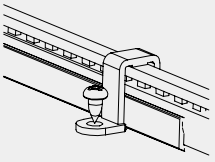
②

Gently press the strip into the plastic slot, paying attention to the position of the chips on the plastic slot



③

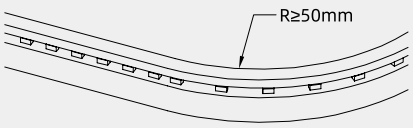
Install the clip in place



④

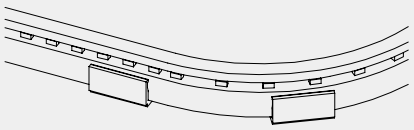
Fixed clips

Curve installation



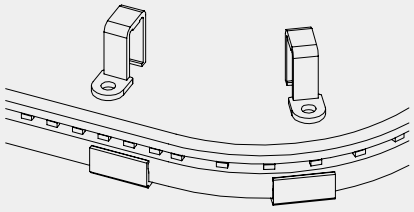
①

Determine the installation position and shape of the strip



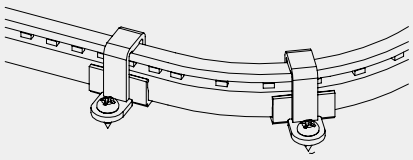
②

Use a plastic slot to fix the strip



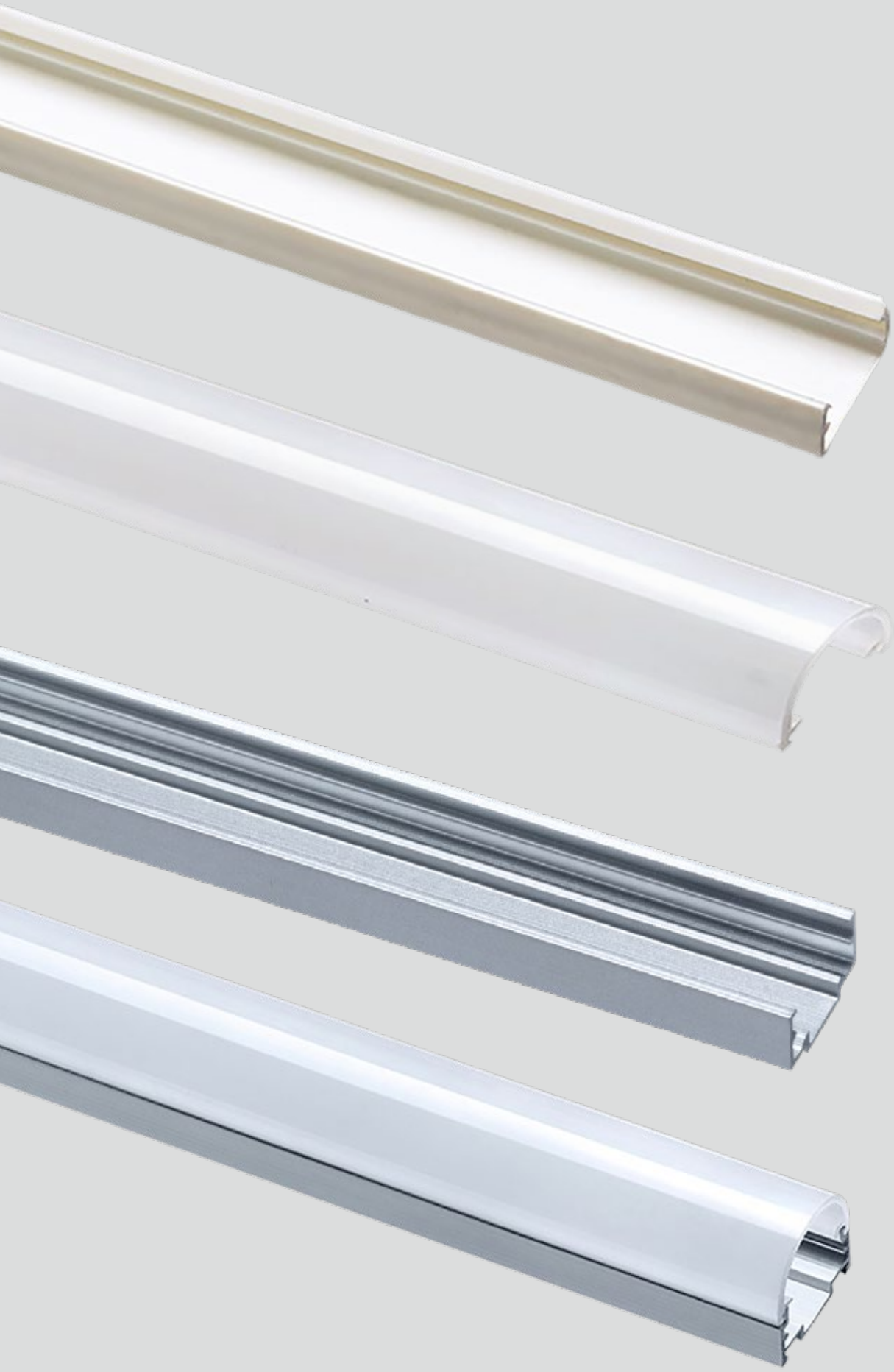
③

Install the clips in place



④

Fixed clips

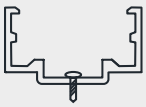


Fixed Type

Fix with Aluminum groove

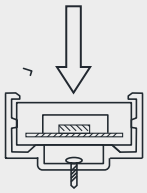
A: Fix with Aluminum groove

01



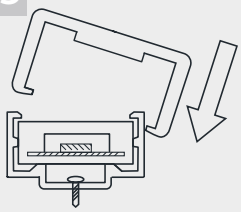
To fix the aluminum groove into assembly position with M3 countersunk head tapping screw.

02



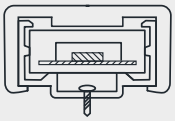
To slowly push the lamp strip into the groove.

03



Tilt the clip and press it on the aluminum slot as shown in the picture.

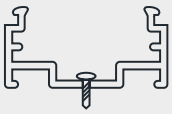
04



To fasten the lamp strip into position.

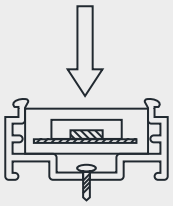
B: Fix with Aluminum groove+PC cover

01



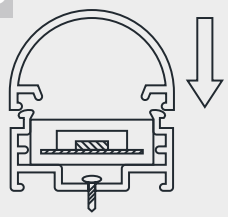
To fix the aluminum groove into assembly position with M3 countersunk head tapping screw.

02



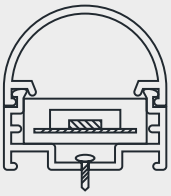
To slowly push the lamp strip into the groove.

03



To slowly push the cover into the groove.

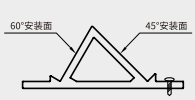
04



To fasten the PC cover.

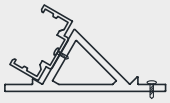
C: Fix with Aluminum groove + 40/60D installation accessory

01



Secure the fixed 45/60 degree mounting hardware to the mounting position with the M3 countersunk head tapping screw.

02



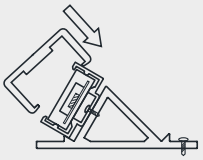
Tilted mount the aluminum slot in 60 degrees as shown in the picture.

03



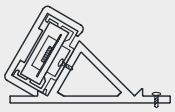
Press the LED strip on the aluminum lightly.

04

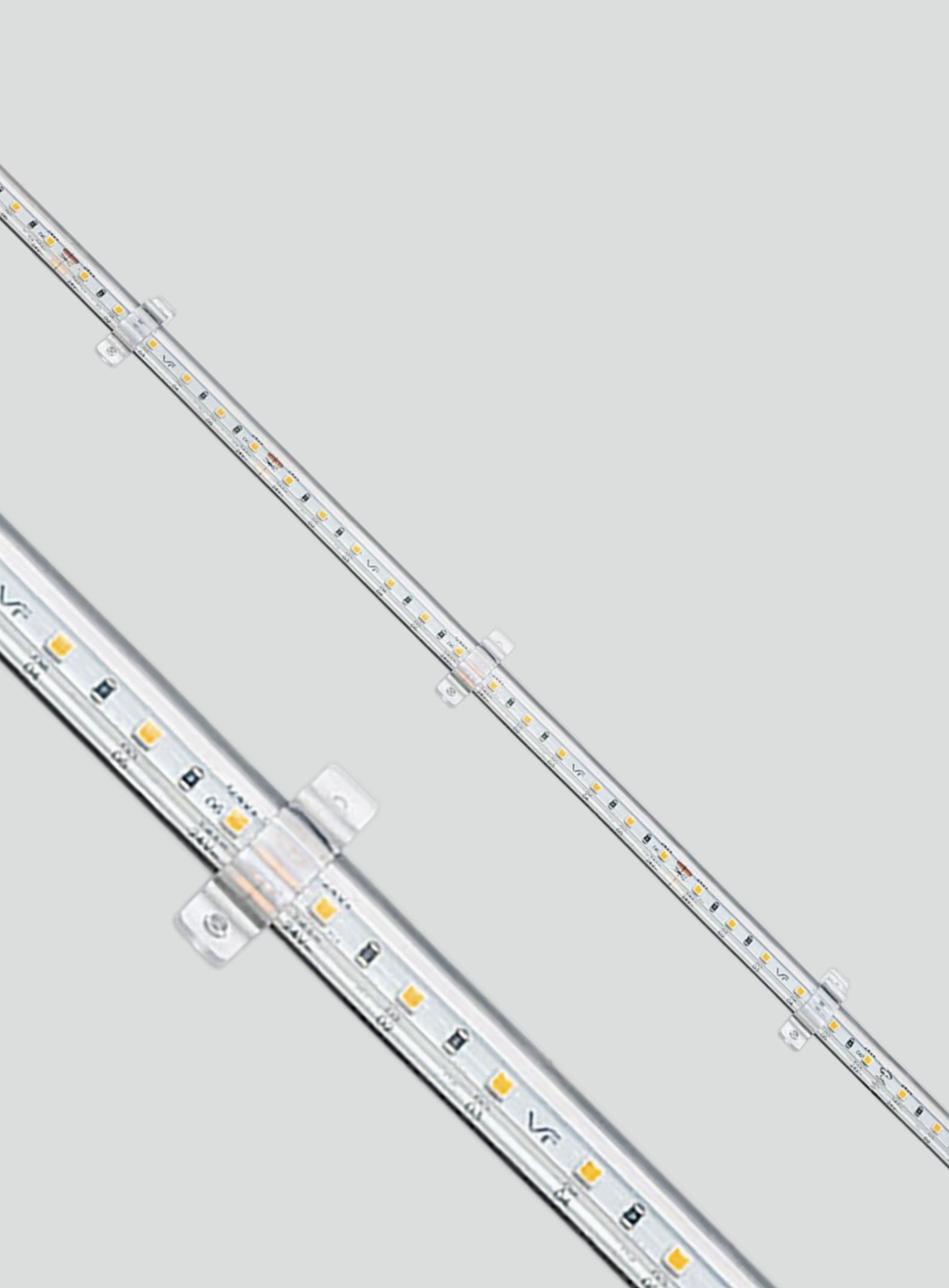


Press the clip on the aluminum as shown in the picture.

05

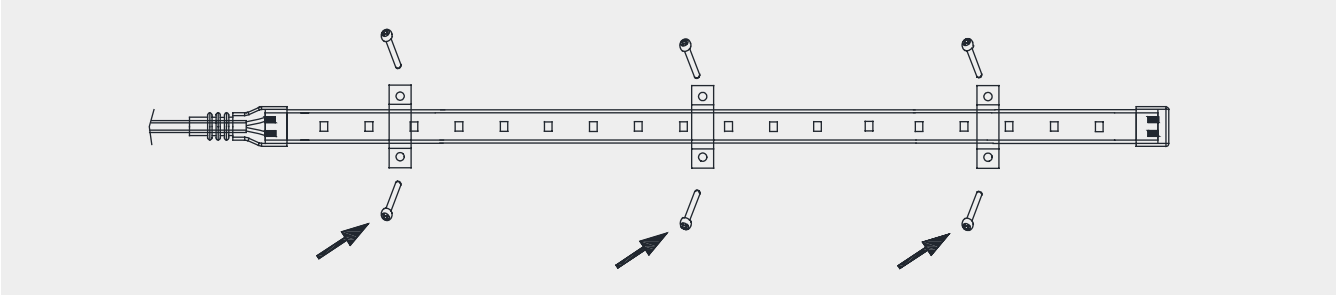


Fasten the clip.



Fixed Type

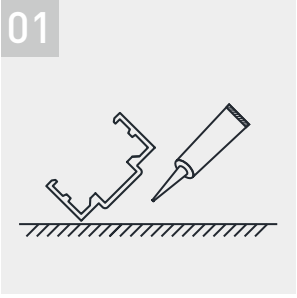
Fix with plastic clips



To fix the lamp strip into assembly position with clips, M3 countersunk head tapping screw. (Recommended use 3 clips per meter)

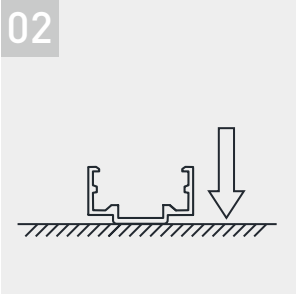
Fix with glue

01



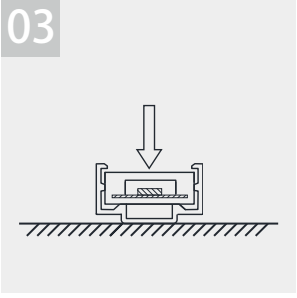
Drop the appropriate glue after cleaning the aluminum slot and mounting surface firstly.

02



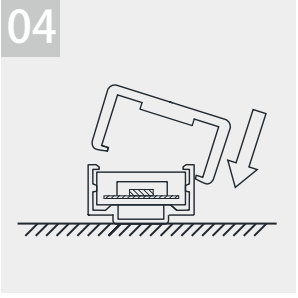
Press the aluminum slot on the mounting position at least 10s, loose hands until the glue dry

03



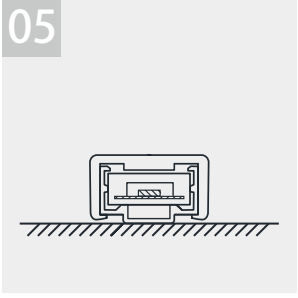
Press the LED strip on the aluminum slot lightly.

04



Tilt the clip and press it on the aluminum slot as shown in the picture.

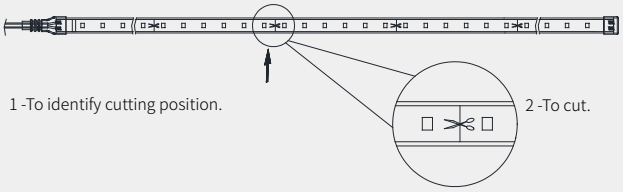
05



Fasten the clip and LED strip. The quantities recommendation is three clips per meter.

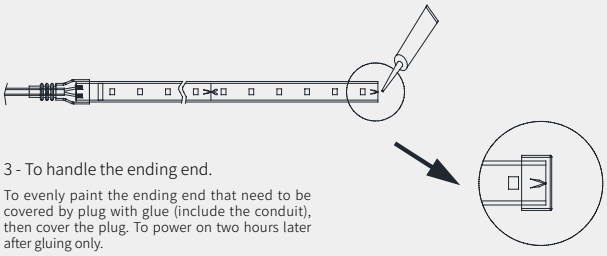
Connection

How to cut



1 -To identify cutting position.

2 -To cut.



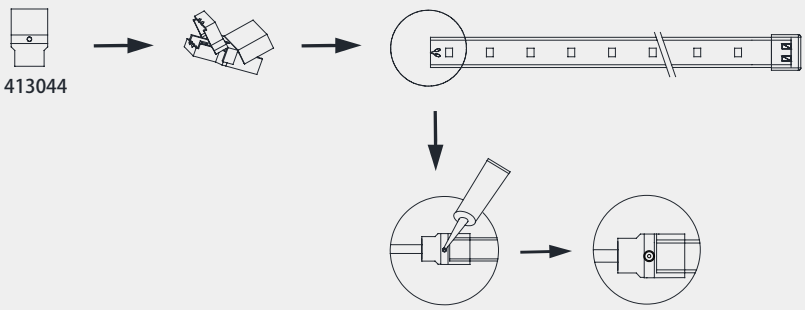
3 - To handle the ending end.

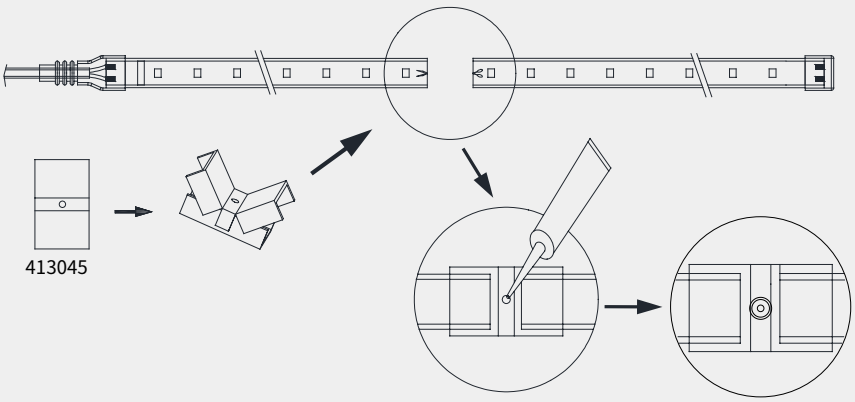
To evenly paint the ending end that need to be covered by plug with glue (include the conduit), then cover the plug. To power on two hours later after gluing only.

Connecting methods

1 - Wire and light strip connection

After cutting and identifying of the starting end,to insert the soft strip into quick-connector 413044,then to clip another end to power cord(pay attention to polarity). To carefully align and contact the joint copper to the cover. Then fill glue to seal them in the hole of connector's backside, then cover the glue cap and break off the handle. To power on two hours later after gluing only.



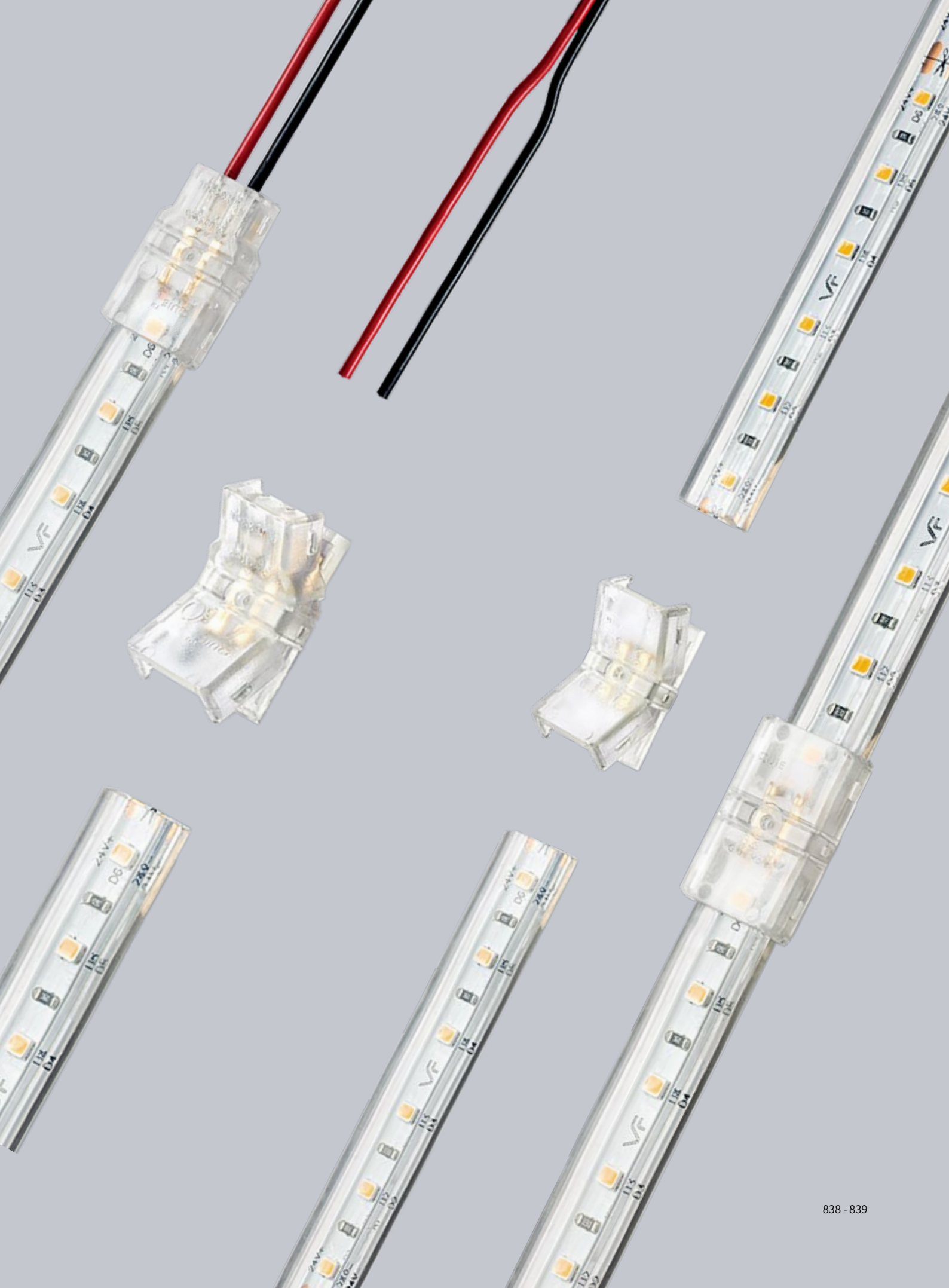


2 - Light strip connection

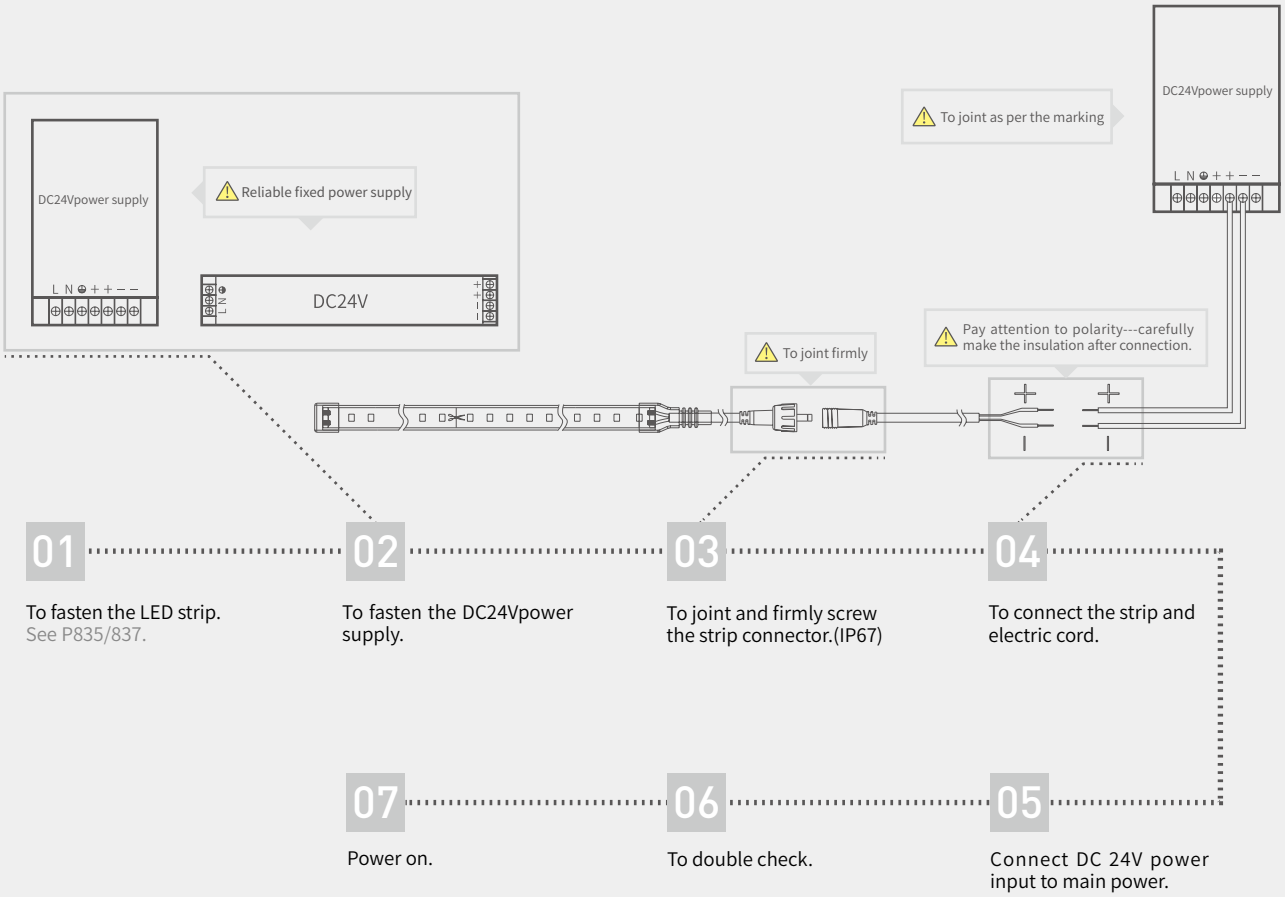
After cutting and identifying of the starting end,to insert the soft strip into quick-connector 413044(To carefully align and contact the joint copper to the cover). Then fill glue to seal them in the hole of connector's backside, then cover the glue cap and break off the handle. To power on two hours later after gluing only.

Note:

1. The maximum length of a single soft light strip after splicing shall not exceed 5m.
2. The IP rating can be only IP44 maximally after cut and connection.



Installation Instructions



Notice for installing DC24V power supply

1. Power off when handling the installation.
2. To firmly fix the power supply, make it reliable.
3. To connect the wire as per the markings on connectors or lines.
4. Pay attention to the polarity when connecting power supply and strip.
5. Carefully connect every terminals, to make a good contact.
6. Carefully connect every connectors of lines.
7. Carefully make insulation after the connecting of every joints.
8. To keep minimum 20% space for output power, See table 1 on page 841 for strip number that can be afford to various power source.



Table 1: The maximum number of light that can be connected to the driver

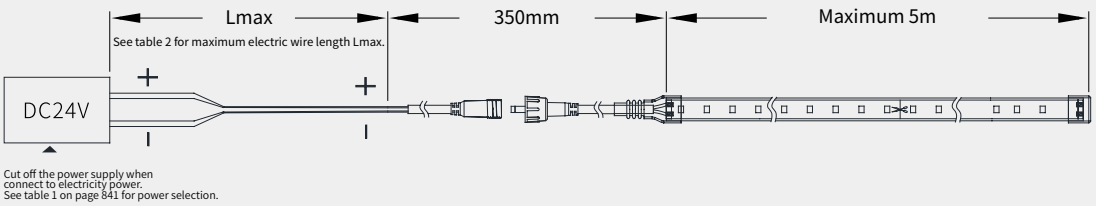
*Not recommended

LED power ▶	2.0W/m	4.8W/m	7.2W/m	9.6W/m	14.4W/m	Power supply ▼
	10m	5m	3m	2m	1m	30W
	22m	10m	6m	5m	3m	60W
	30m	16m	11m	8m	5m	100W
	*	25m	16m	12m	8m	150W
	*	30m	22m	16m	11m	200W

Notice:
1. It is recommended to reserve a 20% margin for the output power of the drive power supply.
2. For the wiring method of the driving power supply and the strip, please refer to the following diagram on the P842 to P843.

Wiring Diagram

Connect less than 5m



Connect more than 5m

Type A

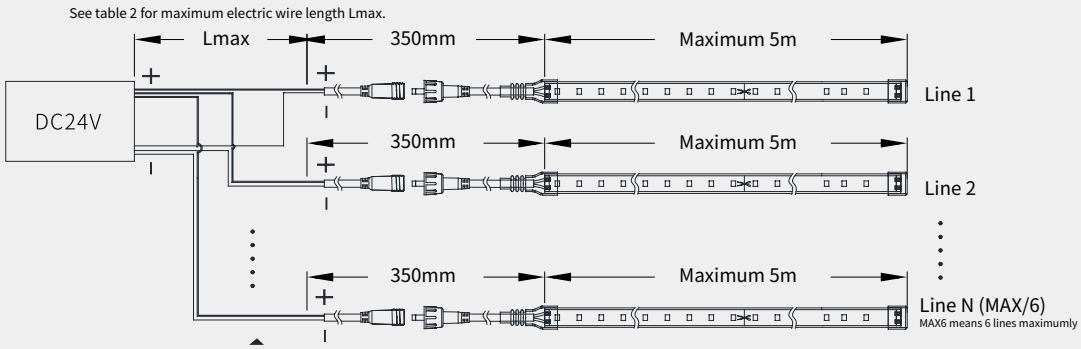
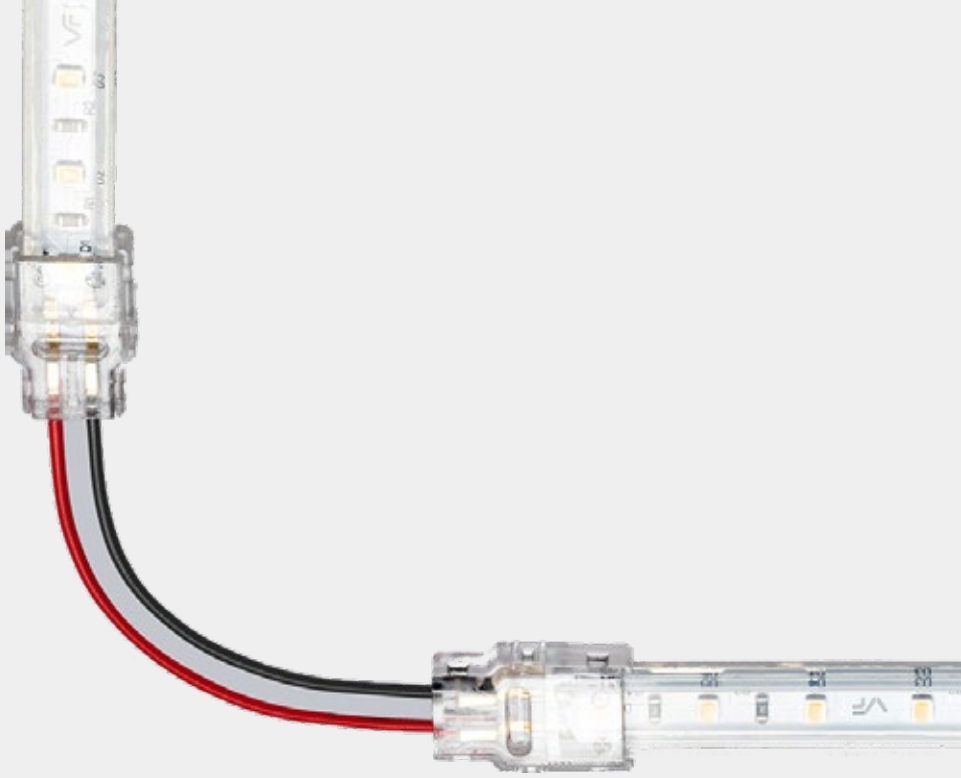


Table 2: The wire section and maximum connecting length of electric wire. Lmax

*For less than 5M, or Type A's more than 5M

LED power	2.0W/m Each roll 5m10W	4.8W/m Each roll 5m24W	7.2W/m Each roll 5m36W	9.6W/m Each roll 5m48W	14.4W/m Each roll 5m72W	Wire section
	10m	4m	2m	2m	1m	2×0.5mm²
	15m	6m	4m	3m	2m	2×0.75mm²
	20m	8m	6m	4m	2m	2×1.0mm²
	25m	13m	8m	6m	4m	2×1.5mm²
	30m	20m	14m	10m	7m	2×2.5mm²

*The electric conductors listed above are copper wire. Working temperature range is 30
*Here just take the IP67 strip light as a sample in the figures, IP44 strip light has a similar installation methord.



Connect more than 5m

Type B

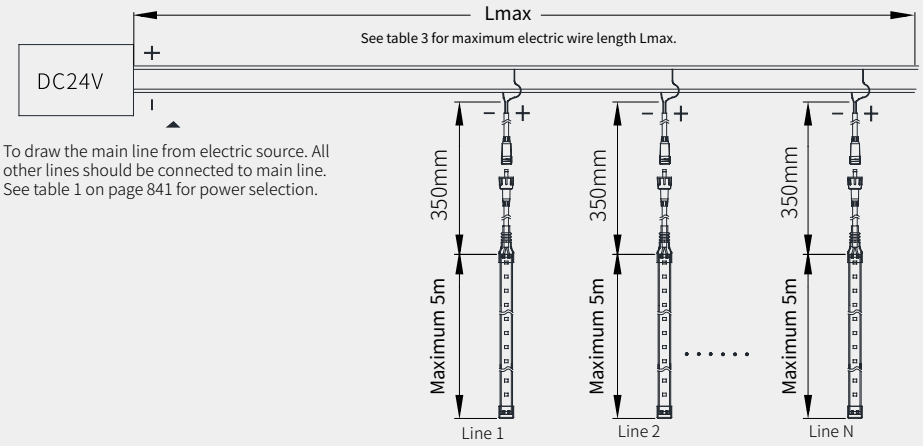


Table 3: The wire section and maximum connecting length of electric wire. Lmax

*For more than 5M
*The total power of lamp strip= line1+line...+lineN

LED power	24W	48W	80W	120W	160W	Wire section
	4m	2m	1m	/	/	2×0.5mm²
	6m	3m	2m	/	/	2×0.75mm²
	8m	4m	3m	1m	1m	2×1.0mm²
	13m	6m	4m	2m	2m	2×1.5mm²
	21m	10m	6m	4m	3m	2×2.5mm²

* The electric conductors listed above are copper wire. Working temperature range is 30.

/ means not allowed

368431X

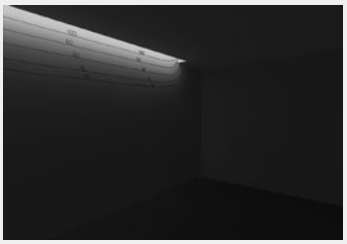
LED Strip Light



Product Parameters

Model No.	Power (W/m)	Luminous flux(LM/m)	Color temperature(K)	Efficacy (LM/W)	Number of LEDS(PCS)	Cuttable unit(mm)
368431X-02A19027	2.0W/m	165.9 LM/m	2700 K	83.0 LM/W	36LED/m	166.7 (6LED)
368431X-02A19030	2.0W/m	176.1 LM/m	3000 K	88.2 LM/W	36LED/m	166.7 (6LED)
368431X-02A19040	2.0W/m	180.0 LM/m	4000 K	91.7 LM/W	36LED/m	166.7 (6LED)

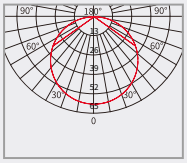
2.0W

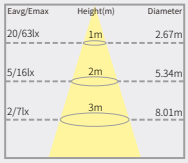


Luminance Distribution Diagram

2.0W 2700K

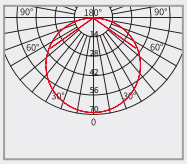
368431X-02A19027	
Light source color	2700K
Brightness	63 cd
Luminous flux	166 lm
Color rendering index	Ra 90

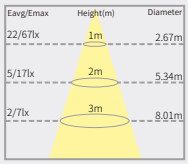




2.0W 3000K

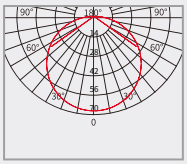
368431X-02A19030	
Light source color	3000K
Brightness	67 cd
Luminous flux	176 lm
Color rendering index	Ra 90

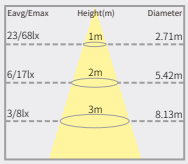




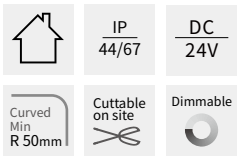
2.0W 4000K

368431X-02A19040	
Light source color	4000K
Brightness	68 cd
Luminous flux	180 lm
Color rendering index	Ra 90





Ambient temperature: 0°C ~55°C
QTY/CTN: 10PCS/CTN
GWIP44：4.4 KG / CTN
GWIP67: 4.6 KG / CTN
size: 25X19X26 CM



488431X

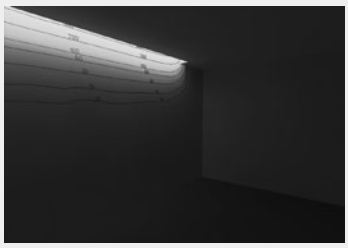
LED Strip Light



Product Parameters

Model No.	Power (W/m)	Luminous flux(LM/m)	Color temperature(K)	Efficacy (LM/W)	Number of LEDS(PCS)	Cuttable unit(mm)
488431X-05A19027	4.8W/m	388.6 LM/m	2700 K	80.8 LM/W	48LED/m	125.0 (6LED)
488431X-05A19030	4.8W/m	414.3 LM/m	3000 K	86.3 LM/W	48LED/m	125.0 (6LED)
488431X-05A19040	4.8W/m	417.8 LM/m	4000 K	88.5 LM/W	48LED/m	125.0 (6LED)

4.8W

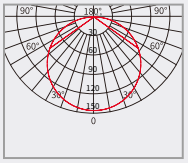


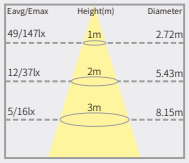
Luminance Distribution Diagram

4.8W 2700K

488431X-05A19027

Light source color	2700K
Brightness	147 cd
Luminous flux	389 lm
Color rendering index	Ra 90

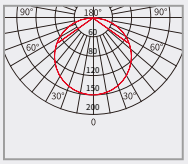


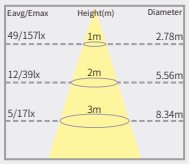


4.8W 3000K

488431X-05A19030

Light source color	3000K
Brightness	157 cd
Luminous flux	414 lm
Color rendering index	Ra 90

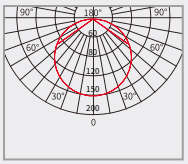


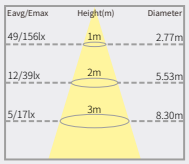


4.8W 4000K

488431X-05A19040

Light source color	4000K
Brightness	156 cd
Luminous flux	418 lm
Color rendering index	Ra 90





Ambient temperature: 0°C ~55°C
QTY/CTN: 10 PCS/CTN
GWIP44: 4.7 KG / CTN
GWIP67: 4.8 KG / CTN
size: 25X19X26 CM

IP 44/67

DC 24V

Curved Min R 50mm

Cuttable on site

Dimmable

488431X

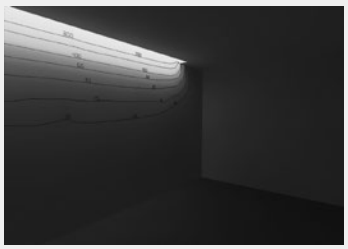
LED Strip Light



Product Parameters

Model No.	Power (W/m)	Luminous flux(LM/m)	Color temperature(K)	Efficacy (LM/W)	Number of LEDS(PCS)	Cuttable unit(mm)
488431X-07A19027	7.2W/m	567.9 LM/m	2700 K	77.8 LM/W	48LED/m	125.0 (6LED)
488431X-07A19030	7.2W/m	589.1 LM/m	3000 K	81.1 LM/W	48LED/m	125.0 (6LED)
488431X-07A19040	7.2W/m	603.0 LM/m	4000 K	85.8 LM/W	48LED/m	125.0 (6LED)

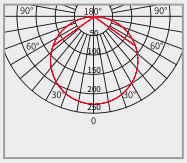
7.2W

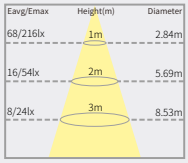


Luminance Distribution Diagram

7.2W 2700K

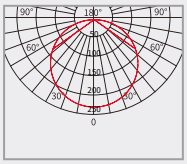
488431X-07A19027	
Light source color	2700K
Brightness	216 cd
Luminous flux	568 lm
Color rendering index	Ra 90

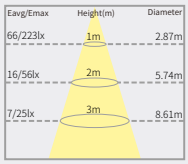




7.2W 3000K

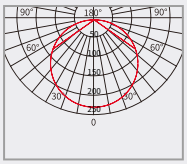
488431X-07A19030	
Light source color	3000K
Brightness	223 cd
Luminous flux	589 lm
Color rendering index	Ra 90

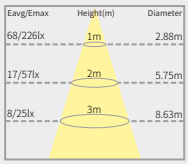




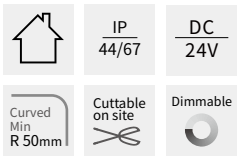
7.2W 4000K

488431X-07A19040	
Light source color	4000K
Brightness	226 cd
Luminous flux	603 lm
Color rendering index	Ra 90





Ambient temperature: 0°C ~55°C
QTY/CTN: 10 PCS/CTN
GWIP44: 4.7 KG / CTN
GWIP67: 4.8 KG / CTN
size: 25X19X26 CM



608431X

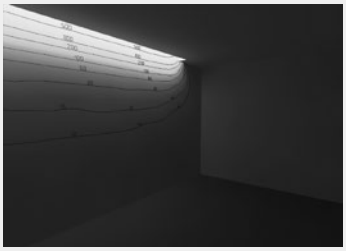
LED Strip Light



Product Parameters

Model No.	Power (W/m)	Luminous flux(LM/m)	Color temperature(K)	Efficacy (LM/W)	Number of LEDS(PCS)	Cuttable unit(mm)
608431X-10A19027	9.6W/m	723.5 LM/m	2700 K	76.0 LM/W	60LED/m	100.0 (6LED)
608431X-10A19030	9.6W/m	774.7 LM/m	3000 K	81.3 LM/W	60LED/m	100.0 (6LED)
608431X-10A19040	9.6W/m	782.2 LM/m	4000 K	83.9 LM/W	60LED/m	100.0 (6LED)

9.6W

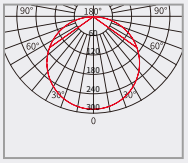


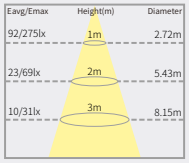
Luminance Distribution Diagram

9.6W 2700K

608431X-10A19027

Light source color	2700K
Brightness	275 cd
Luminous flux	723 lm
Color rendering index	Ra 90

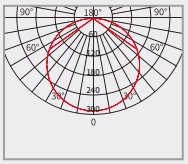


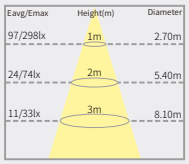


9.6W 3000K

608431X-10A19030

Light source color	3000K
Brightness	298 cd
Luminous flux	775 lm
Color rendering index	Ra 90

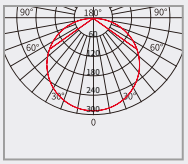


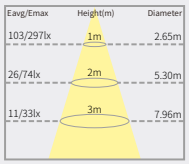


9.6W 4000K

608431X-10A19040

Light source color	4000K
Brightness	297 cd
Luminous flux	782 lm
Color rendering index	Ra 90





Ambient temperature: 0°C ~55°C
QTY/CTN: 10 PCS/CTN
GWIP44: 4.9 KG / CTN
GWIP67: 4.9 KG / CTN
size: 25X19X26 CM

IP 44/67

DC 24V

Curved Min R 50mm

Cuttable on site

Dimmable

728431X

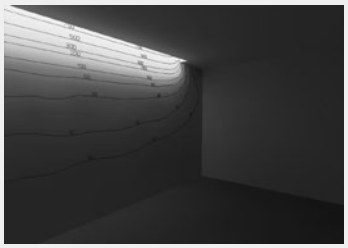
LED Strip Light



Product Parameters

Model No.	Power (W/m)	Luminous flux(LM/m)	Color temperature(K)	Efficacy (LM/W)	Number of LEDS(PCS)	Cuttable unit(mm)
728431X-14A19027	14.4W/m	1016.9 LM/m	2700 K	74.2 LM/W	72LED/m	83.3 (6LED)
728431X-14A19030	14.4W/m	1089.1 LM/m	3000 K	79.2 LM/W	72LED/m	83.3 (6LED)
728431X-14A19040	14.4W/m	1111.4 LM/m	4000 K	79.8 LM/W	72LED/m	83.3 (6LED)

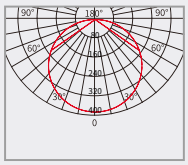
14.4W

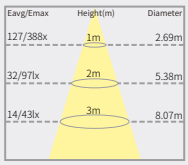


Luminance Distribution Diagram

14.4W 2700K

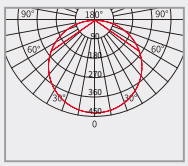
728431X-14A19027	
Light source color	2700K
Brightness	388 cd
Luminous flux	1017 lm
Color rendering index	Ra 90

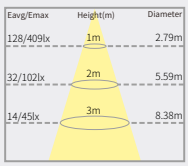




14.4W 3000K

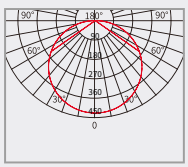
728431X-14A19030	
Light source color	3000K
Brightness	409 cd
Luminous flux	1089 lm
Color rendering index	Ra 90

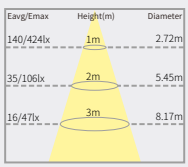




14.4W 4000K

728431X-14A19040	
Light source color	4000K
Brightness	424 cd
Luminous flux	1111 lm
Color rendering index	Ra 90





Ambient temperature: 0°C ~55°C
QTY/CTN: 10 PCS/CTN
GWIP44: 5.0 KG / CTN
GWIP67: 5.1 KG / CTN
size: 25X19X26 CM

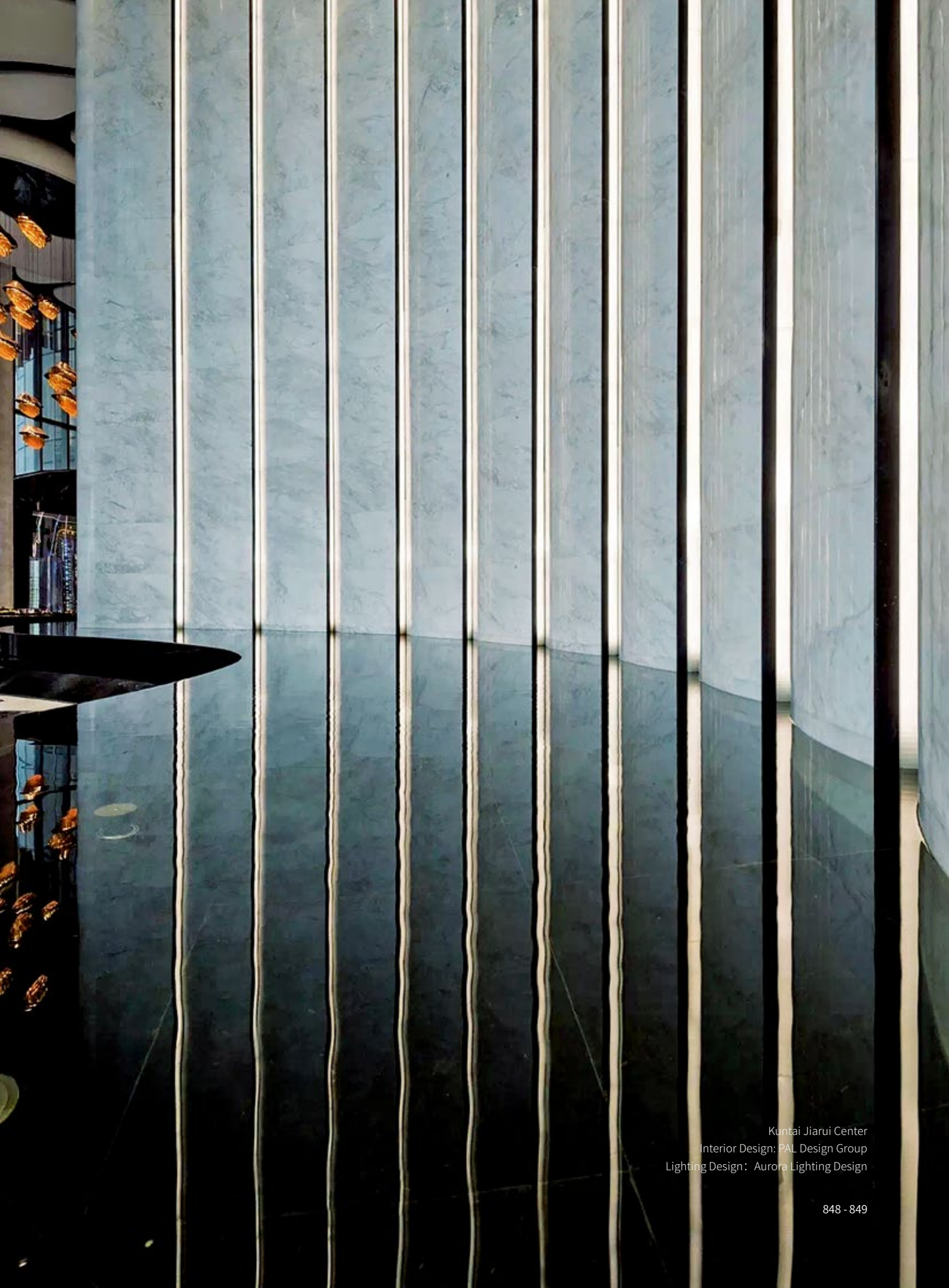
IP 44/67

DC 24V

Curved Min R 50mm

Cuttable on site

Dimmable



Kuntai Jiarui Center
Interior Design: PAL Design Group
Lighting Design：Aurora Lighting Design

A18432X

LED Side-emitting Strip Light



Side-emitting strip light

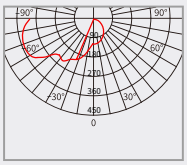
Product Parameters

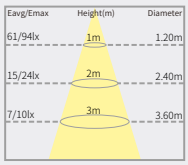
Model No.	Power (W/m)	Luminous flux(LM/m)	Color temperature(K)	Efficacy (LM/W)	Number of LEDS(PCS)	Cuttable unit(mm)
A18432X-10A19027	9.6W/m	502 LM/m	2700 K	52.3 LM/W	120LED/m	50mm(6LED)
A18432X-10A19030	9.6W/m	550 LM/m	3000 K	57.3 LM/W	120LED/m	50mm(6LED)
A18432X-10A19040	9.6W/m	622 LM/m	4000 K	64.8 LM/W	120LED/m	50mm(6LED)

Luminance Distribution Diagram

9.6W 2700K

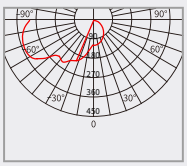
A18432X-10A19027	
Light source color	2700K
Brightness	260 cd
Luminous flux	502 lm
Color rendering index	Ra 90

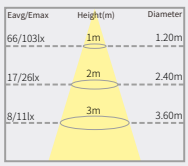




9.6W 3000K

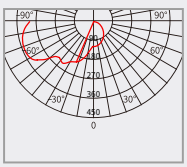
A18432X-10A19030	
Light source color	3000K
Brightness	285 cd
Luminous flux	550 lm
Color rendering index	Ra 90

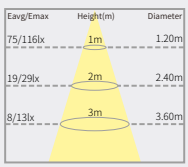




9.6W 4000K

A18432X-10A19040	
Light source color	4000K
Brightness	322 cd
Luminous flux	622 lm
Color rendering index	Ra 90





Ambient temperature: 0°C ~55°C
QTY/CTN: 10 PCS/CTN
GWIP44: 4.7 KG / CTN
GWIP67: 4.8 KG / CTN
size: 25X19X26 CM

IP 44/67

DC 24V

Curved Min R 50mm

Cuttable on site

Dimmable

A18437X

LED Tunable White Strip Light



Tunable white strip light

Product Parameters

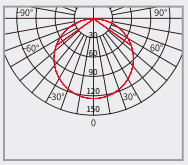
Model No.	Power (W/m)	Luminous flux(LM/m)	*Color temperature(K)	Efficacy (LM/W)	Number of LEDS(PCS)	Cuttable unit(mm)
	4.8W/m	355 LM/m	2700 K	74.0 LM/W	120LED/m	100.0mm(12LED)
A18437X-10A190XX	4.8W/m	378 LM/m	4000 K	78.8 LM/W	120LED/m	100.0mm(12LED)
	4.8W/m	394 LM/m	6500 K	82.0 LM/W	120LED/m	100.0mm(12LED)

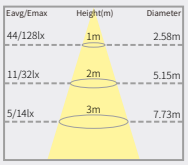
*2700 K(2700k: 100%, 6500K: 0%)
4000 K(2700k: 50%, 6500K: 50%)
6500 K(2700k: 0%, 6500K: 100%)

Luminance Distribution Diagram

4.8W 2700K

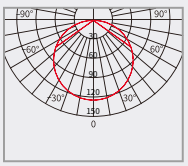
A18437X-10A190XX	
Light source color	2700K
Brightness	129 cd
Luminous flux	355 lm
Color rendering index	Ra 90

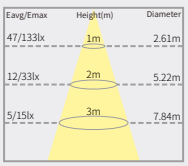




4.8W 4000K

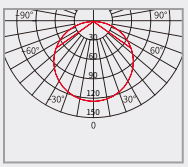
A18437X-10A190XX	
Light source color	4000K
Brightness	134 cd
Luminous flux	378 lm
Color rendering index	Ra 90

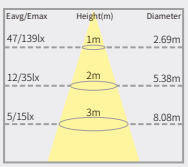




4.8W 6500K

A18437X-10A190XX	
Light source color	6500K
Brightness	139 cd
Luminous flux	394 lm
Color rendering index	Ra 90





Ambient temperature: 0°C ~55°C
QTY/CTN: 10PCS/CTN
GWIP44: 4.7 KG / CTN
GWIP67: 4.8 KG / CTN
size: 25X19X26 CM

IP 44/67

DC 24V

Curved Min R 50mm

Cuttable on site

Dimmable

A28437X

LED Tunable White Strip Light



Tunable white strip light

Product Parameters

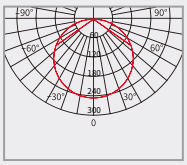
Model No.	Power (W/m)	Luminous flux(LM/m)	*Color temperature(K)	Efficacy (LM/W)	Number of LEDS(PCS)	Cuttable unit(mm)
A28437X-19A190XX	9.6W/m	700 LM/m	2700 K	73.0 LM/W	240LED/m	50mm(12LED)
	9.6W/m	746 LM/m	4000 K	77.8 LM/W	240LED/m	50mm(12LED)
	9.6W/m	777 LM/m	6500 K	81.0 LM/W	240LED/m	50mm(12LED)

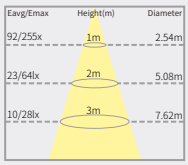
*2700 K(2700k: 100%, 6500K: 0%)
4000 K(2700k: 50%, 6500K: 50%)
6500 K(2700k: 0%, 6500K: 100%)

Luminance Distribution Diagram

9.6W 2700K

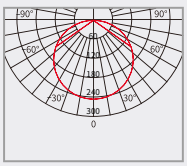
A28437X-19A190XX	
Light source color	2700K
Brightness	258 cd
Luminous flux	700 lm
Color rendering index	Ra 90

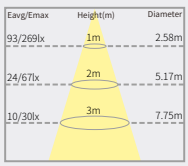




9.6W 4000K

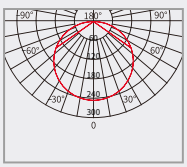
A28437X-19A190XX	
Light source color	4000K
Brightness	272 cd
Luminous flux	746 lm
Color rendering index	Ra 90

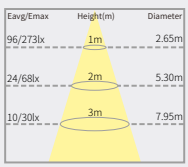




9.6W 6500K

A28437X-19A190XX	
Light source color	6500K
Brightness	276 cd
Luminous flux	777 lm
Color rendering index	Ra 90





Ambient temperature: 0°C ~55°C
QTY/CTN: 10 PCS/CTN
GWIP44: 4.7 KG / CTN
GWIP67: 4.8 KG / CTN
size: 25X19X26 CM

IP 44/67

DC 24V

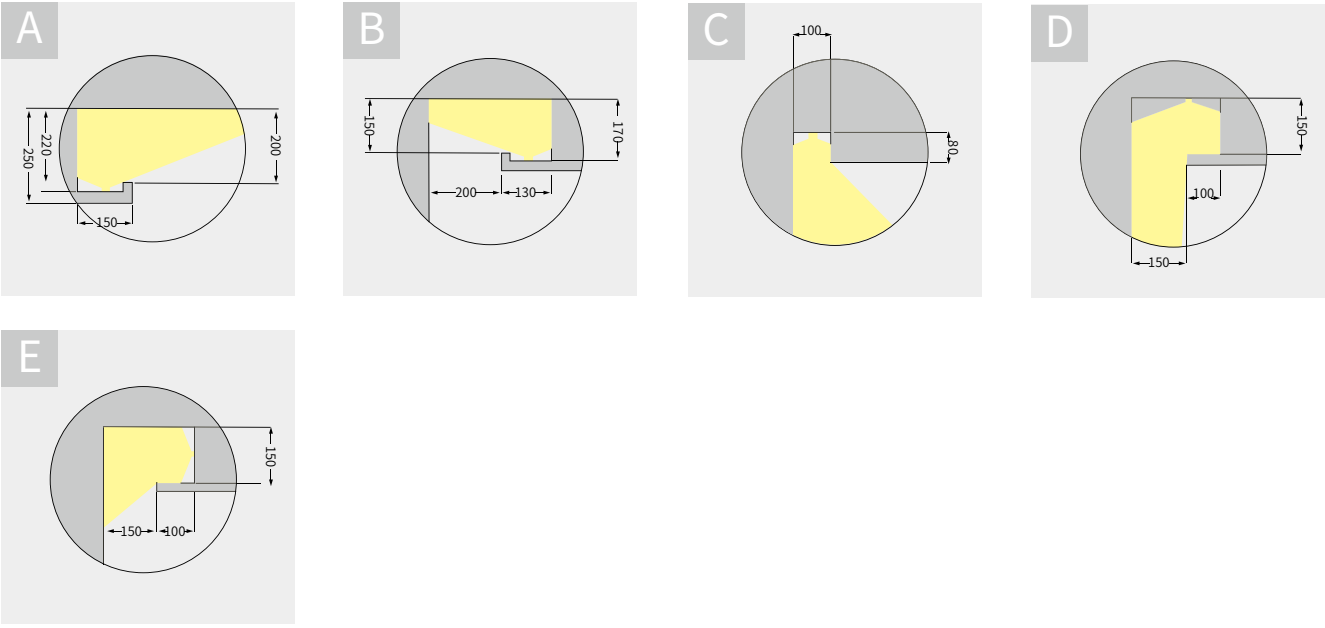
Curved Min R 50mm

Cuttable on site

Dimmable

Installation

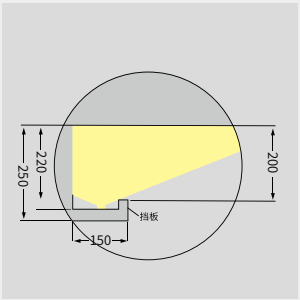
Five types of installations



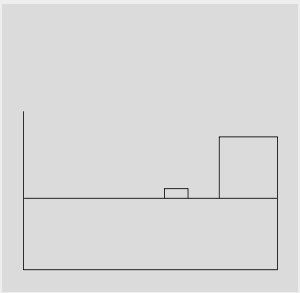
Installation

Type A simulation



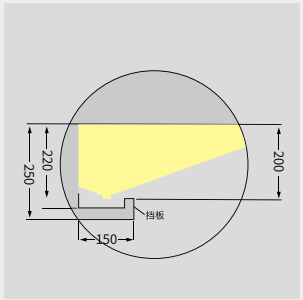




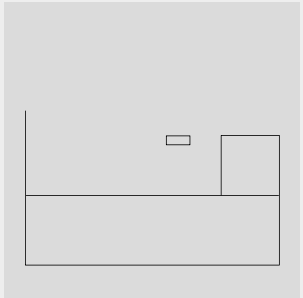


The luminous surface is lower than the plate.
It could generate stiff shielding light.









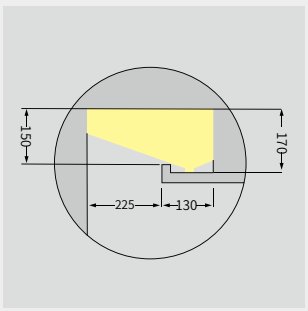
The luminous surface is equal to the plate.
The transiting of shielding light is natural.

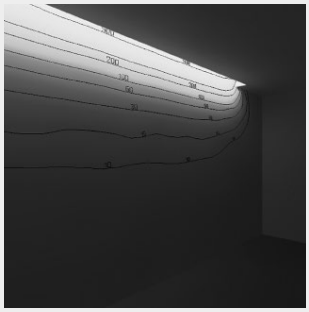
Type B simulation

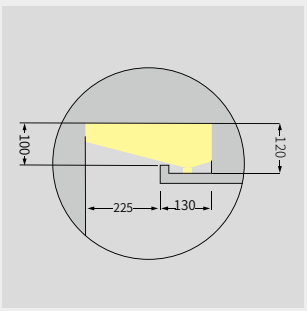


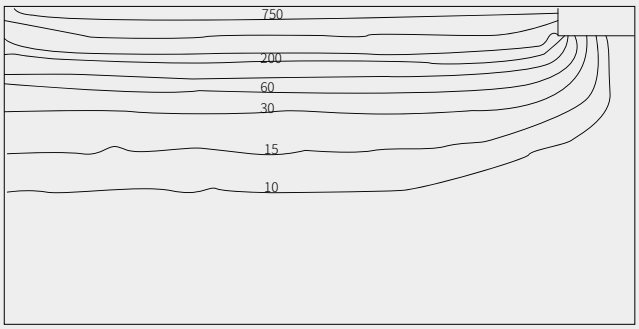




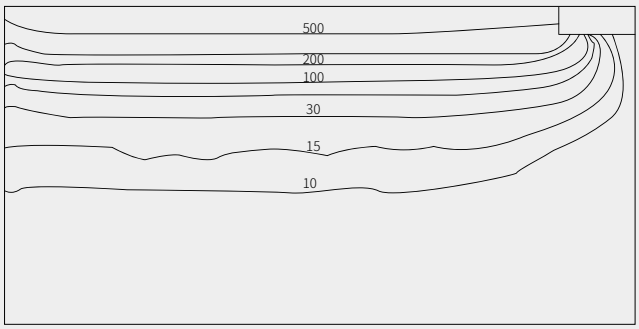








Ratio 1:50 right angle lighting top (surface)
Average (real) /77.1lx, minimum4.59lx, least value/average0.06, minimum/maximum0.01

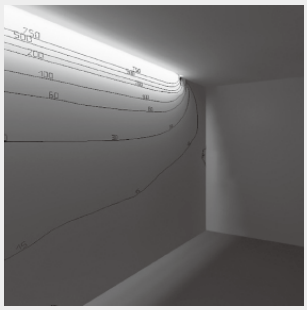


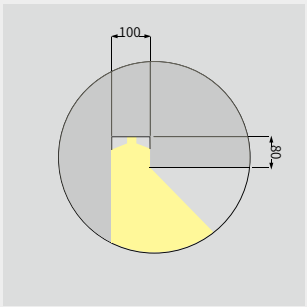
Ratio 1:50 right angle lighting top (surface)
Average (real) /60.9lx, minimum3.80lx, maximum 645lx, least value/average0.06, minimum/maximum0.01

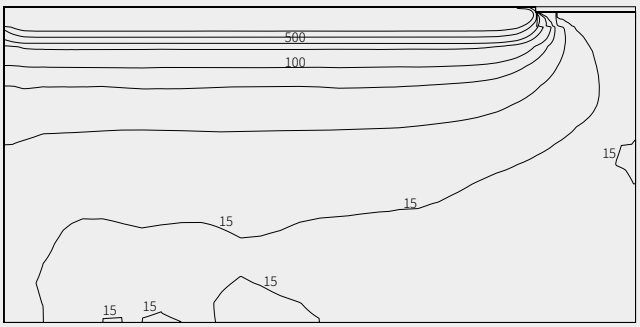
Installation

Type C simulation







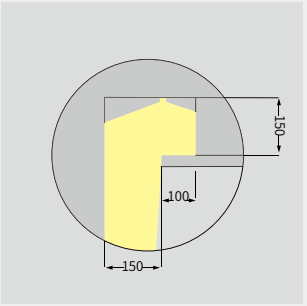


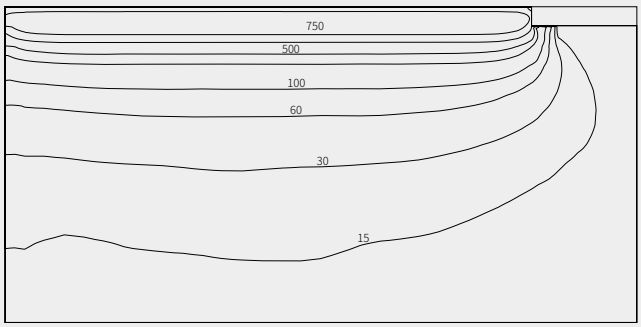
Ratio 1:50 right angle lighting top (surface)
Average (real) /137lx, minimum9.19lx, maximum2128lx, least value/average0.07, minimum/maximum0.00

Type D simulation







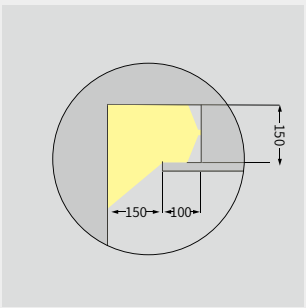


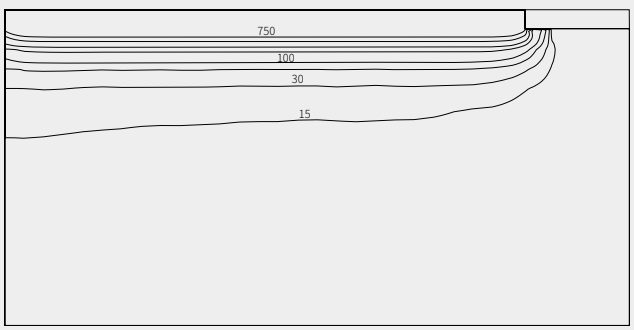
Ratio 1:50 right angle lighting top (surface)
Average (real) /129lx, minimum5.76lx, maximum1193lx, least value/average0.04, minimum/maximum0.00

Type E simulation









Ratio 1:50 right angle lighting top (surface)
Average (real) /176lx, minimum5.16lx, maximum2793lx, least value/average0.03, minimum/maximum0.00



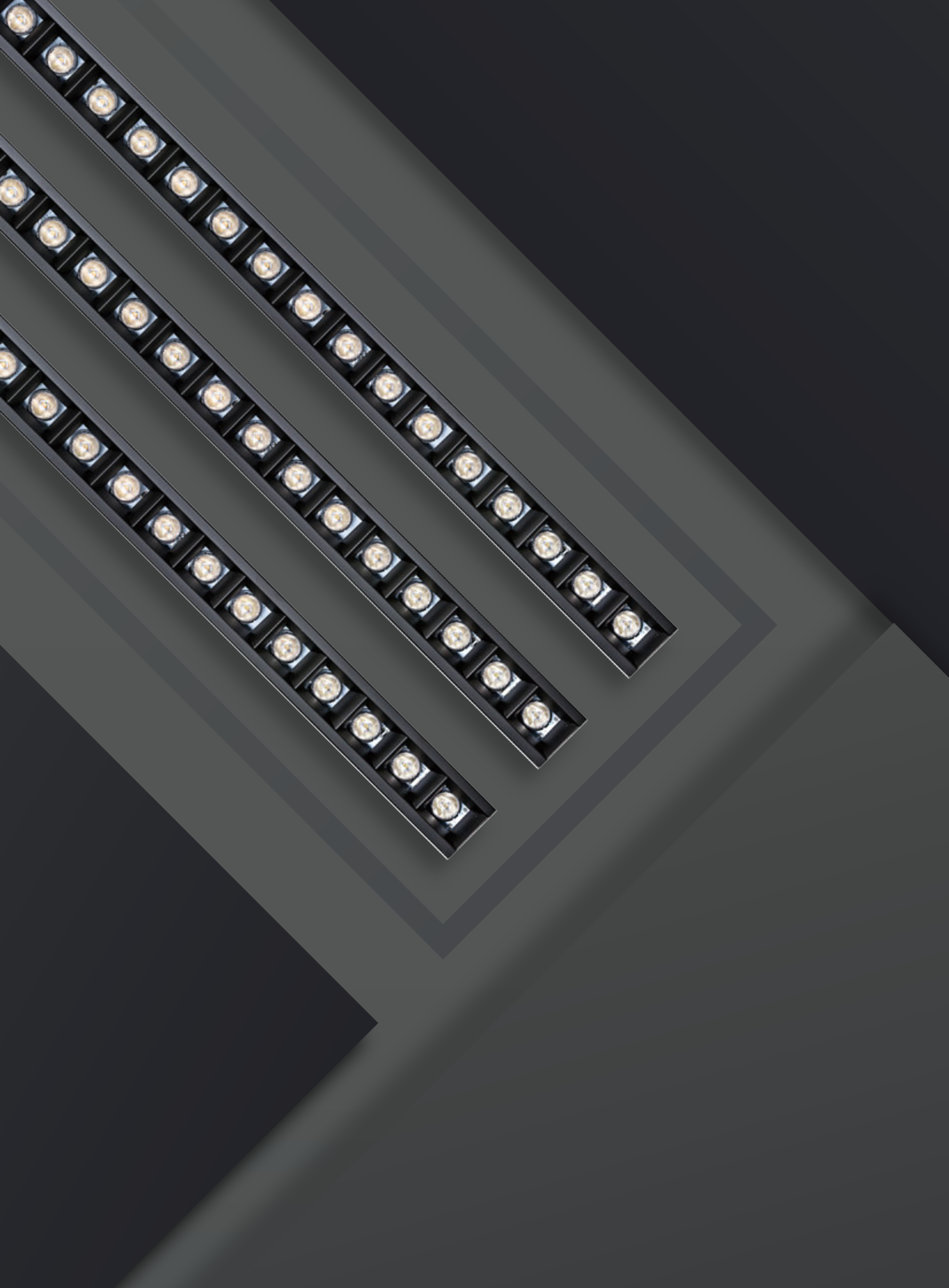


Ahn Luh QianDao Lake, Hangzhou, China
Interior Design：HBA
Lighting Design: LEOX Design Partnership





Ahn Luh QianDao Lake, Hangzhou, China
Interior Design：HBA
Lighting Design: LEOX Design Partnership



MIZAR

As the first linear lighting product in the true sense, MIZAR can help designers to achieve a variety of lighting effects in a single building with a same lamp appearance, so as to ensure the overall harmony of construction and decoration, to embody their "mix" and "proper". The functional realizing is come from its rich grading angle: 23° , 33° , 37° , 43 ° , 48 ° , 24*40 ° , 27*43 ° , 15*46 ° , then to couple with the way of installing of lamps: recessed mounted, surface mounted. It ensures that this series can be used for wall reflected glare lighting, wall washer lighting, accent lighting and basic lighting in various space environments.

Upholding VISUAI FEAST lighting idea, VISUAI COMFORT is one of important part and also the most significant lighting experience brought by MIZAR series to customer. With its unique dim light reflector technology, the UGR of this series lamp can be effectively controlled within 16, and it even can bring better visual experience to customer if cooperated with LED light source of high indication (RA90).

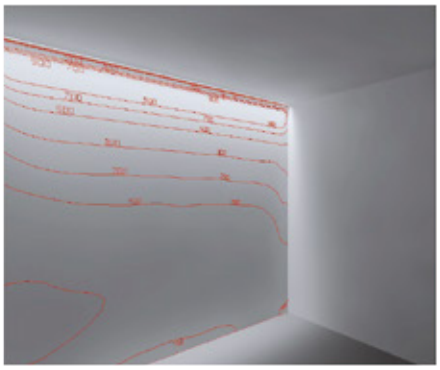
The specification of simulation

The specification of special simulation:L*W*H：8×6×6m
available fixture: 3721117-02, 40W, 3000K, 15*46°

The distance from the center of fixture to the wall 80mm



The rendering of wall-washers

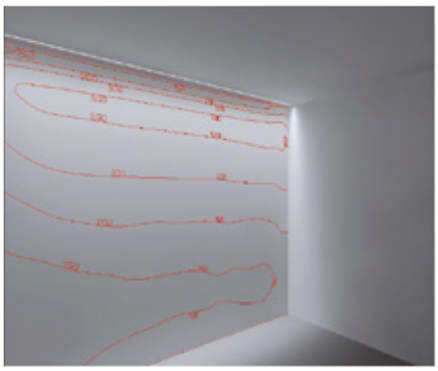


Isolux curve

The distance from the center of fixture to the wall 200mm



The rendering of wall-washers

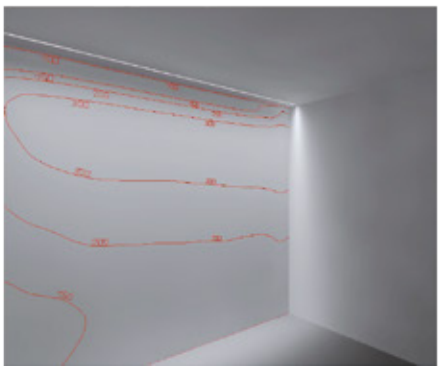


Isolux curve

The distance from the center of fixture to the wall 300mm



The rendering of wall-washers



Isolux curve

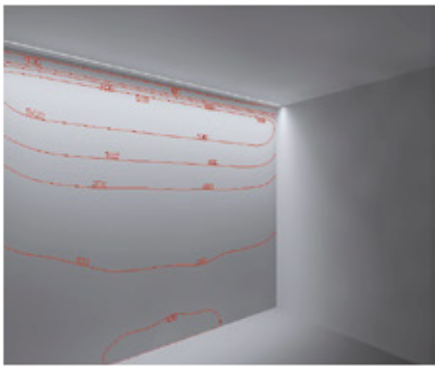
The distance between the center of linear light to the wall should be within 80~300mm when using the beam angle 15*46. Within this scope, much closer the distance reach the wall, much higher the illuminance create, much lower the illuminance uniformity becomes, and much smaller the dark area for the top of the ceiling becomes. If the distance get farther away from the wall, it will make the lower illuminance on the wall, and make a higher illuminance,uniformity and lead to a larger dark area on the top of the ceiling.

The specification of special simulation:L*W*H：8×6×6m
available fixture: 3721117-02, 40W, 3000K, 27*43°

The distance from the center of fixture to the wall 250mm



The rendering of wall-washers



Isolux curve

The distance from the center of fixture to the wall 350mm

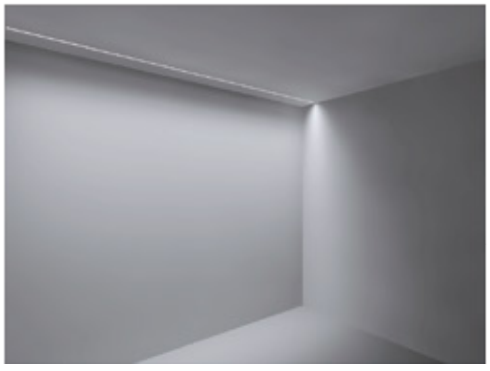


The rendering of wall-washers



Isolux curve

The distance from the center of fixture to the wall 500mm



The rendering of wall-washers



Isolux curve

The distance between the center of linear light to the wall should be within 250~500mm when using the beam angle 27*43. Within this scope, much closer the distance reach the wall, much higher the illuminance create , much lower the illuminance uniformity becomes ,and much smaller the dark area for the top of the ceiling becomes ; if the distance get farther away from the wall, it will make the lower illuminance on the wall, and make a higher illuminance uniformity and lead to a larger dark area on the top of the ceiling.





Marriott Hotel，Chengdu, China
Interior Design/Lighting Design: ChengChung Design

MIZAR

VF-LIGHTING

PRODUCTS CATALOG



3721117-02
High Power LED Recessed Linear Light P870-875



1721117-02
Mid Power LED Recessed Linear Light P876-881



3724117-02
High Power LED Surfaced-mounted Linear Light P882-887



1724117-02
Mid Power LED Surface-mounted Linear Light
P888-893



3721117-01
High Power LED Recessed Linear Light
P894-899



1721117-01
Mid Power LED Recessed Linear Light
P900-905



3724117-01
High Power LED Surface-mounted Linear Light
P906-911



1724117-01
Mid Power LED Surface-mounted Linear Light
P912-917



3721117-11
High Power LED Recessed Linear Light
P918-923



1721117-11
Mid Power LED Recessed Linear Light
P924-929



3724117-11
High Power LED Surface-mounted Linear Light
P930-935



1724117-11
Mid Power LED Surface-mounted Linear Light
P936-941

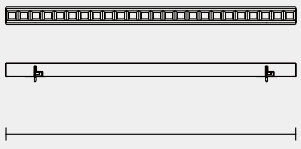


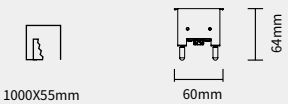
Installation
P942-943

3721117-02

High Power LED Recessed Linear Light







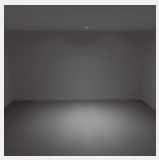
/α=23°



/α=37°



/α=48°



Frame color

Gray

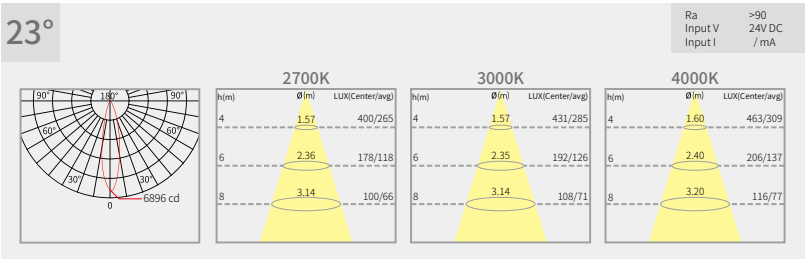
Reflector color

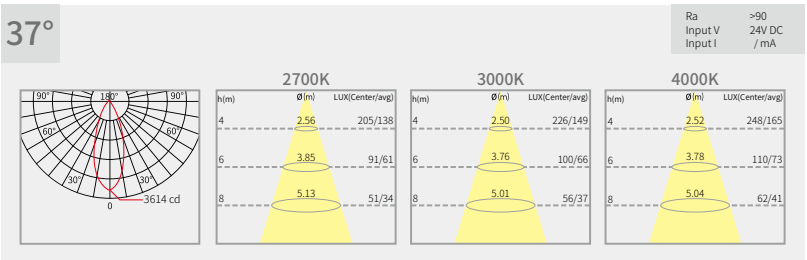
Mirror

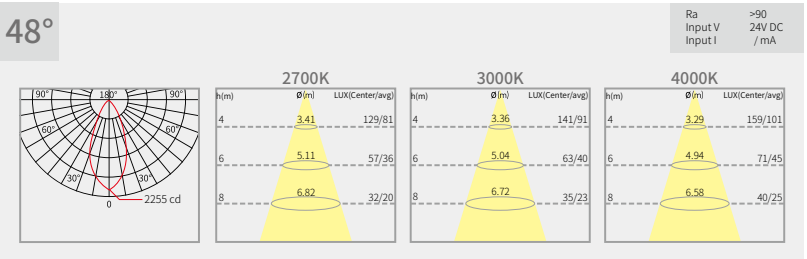
Product Parameters

Model No.	Power	Luminous flux(LM)	Color temperature(K)	Beam angle
3721117-28239027-XXXX-02	28 W	1417 LM	2700 K	23°
3721117-28239030-XXXX-02	28 W	1517 LM	3000 K	23°
3721117-28239040-XXXX-02	28 W	1690 LM	4000 K	23°
3721117-28379027-XXXX-02	28 W	1463 LM	2700 K	37°
3721117-28379030-XXXX-02	28 W	1564 LM	3000 K	37°
3721117-28379040-XXXX-02	28 W	1733 LM	4000 K	37°
3721117-28489027-XXXX-02	28 W	1385 LM	2700 K	48°
3721117-28489030-XXXX-02	28 W	1482 LM	3000 K	48°
3721117-28489040-XXXX-02	28 W	1638 LM	4000 K	48°

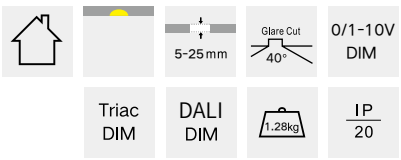
Luminance Distribution Diagram







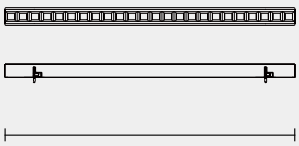
Ambient temperature: -15°C ~40°C
QTY/CTN: 4PCS/CTN
GW: 6.5KG/CTN
CTN size: 107×16×16.5 CM

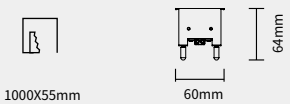


3721117-02

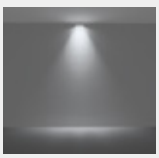
High Power LED Recessed Linear Light







/α=15×46°



/α=27×43°



Frame color

Gray

Reflector color

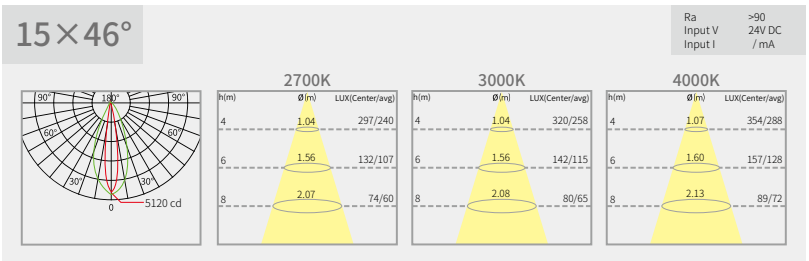
Mirror

Product Parameters

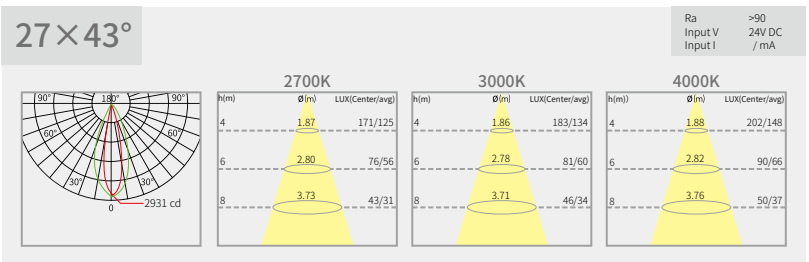
Model No.	Power	Luminous flux(LM)	Color temperature(K)	Beam angle
3721117-28A19027-XXXX-02	28 W	1302 LM	2700 K	15×46°
3721117-28A19030-XXXX-02	28 W	1392 LM	3000 K	15×46°
3721117-28A19040-XXXX-02	28 W	1568 LM	4000 K	15×46°
3721117-28A39027-XXXX-02	28 W	1216 LM	2700 K	27×43°
3721117-28A39030-XXXX-02	28 W	1301 LM	3000 K	27×43°
3721117-28A39040-XXXX-02	28 W	1444 LM	4000 K	27×43°

Luminance Distribution Diagram

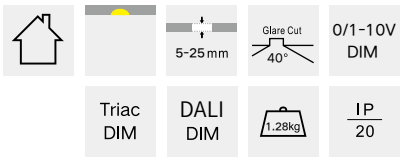
15×46°



27×43°



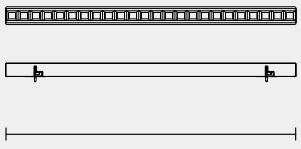
Ambient temperature: -15°C ~40°C
QTY/CTN: 4PCS/CTN
GW: 6.5KG/CTN
CTN size: 107×16×16.5 CM

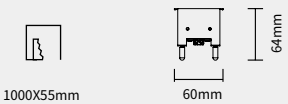


3721117-02

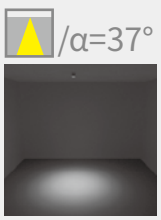
High Power LED Recessed Linear Light













Frame color

Gray

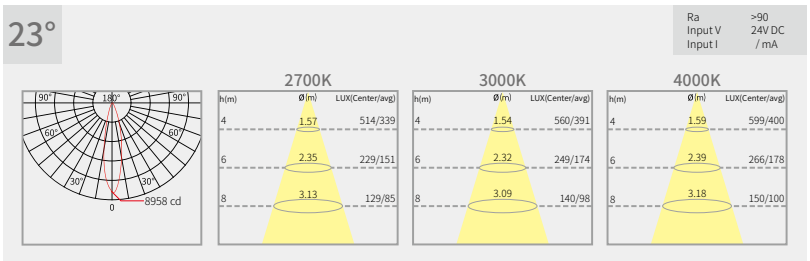
Reflector color

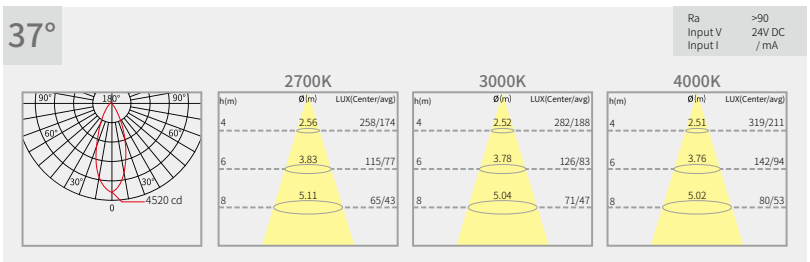
Mirror

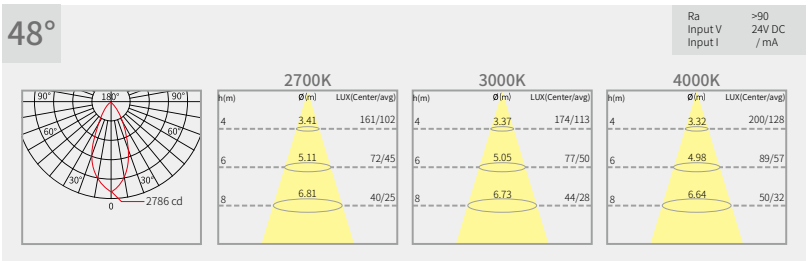
Product Parameters

Model No.	Power	Luminous flux(LM)	Color temperature(K)	Beam angle
3721117-35239027-XXXX-02	35 W	1806 LM	2700 K	23°
3721117-35239030-XXXX-02	35 W	1926 LM	3000 K	23°
3721117-35239040-XXXX-02	35 W	2172 LM	4000 K	23°
3721117-35379027-XXXX-02	35 W	1835 LM	2700 K	37°
3721117-35379030-XXXX-02	35 W	1966 LM	3000 K	37°
3721117-35379040-XXXX-02	35 W	2205 LM	4000 K	37°
3721117-35489027-XXXX-02	35 W	1726 LM	2700 K	48°
3721117-35489030-XXXX-02	35 W	1836 LM	3000 K	48°
3721117-35489040-XXXX-02	35 W	2078 LM	4000 K	48°

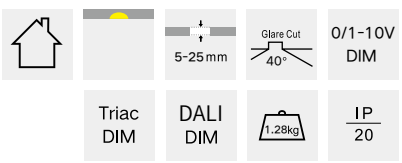
Luminance Distribution Diagram







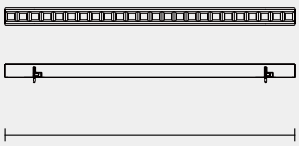
Ambient temperature: -15°C ~40°C
QTY/CTN: 4PCS/CTN
GW: 6.5KG/CTN
CTN size: 107×16×16.5 CM

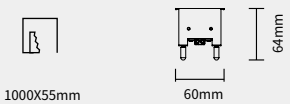


3721117-02

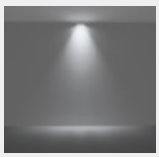
High Power LED Recessed Linear Light







/α=15×46°



/α=27×43°



Frame color

Gray

Reflector color

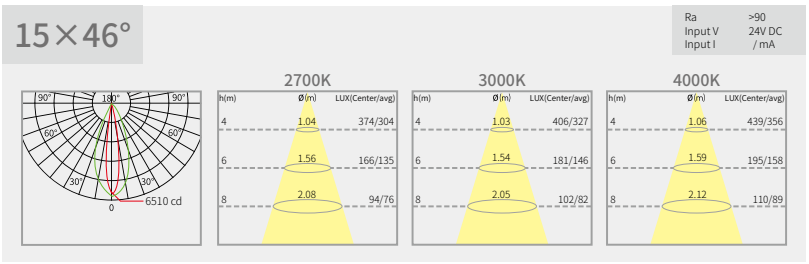
Mirror

Product Parameters

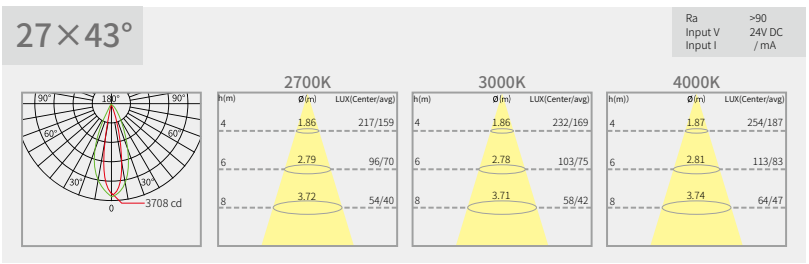
Model No.	Power	Luminous flux(LM)	Color temperature(K)	Beam angle
3721117-35A19027-XXXX-02	35 W	1631 LM	2700 K	15×46°
3721117-35A19030-XXXX-02	35 W	1765 LM	3000 K	15×46°
3721117-35A19040-XXXX-02	35 W	1932 LM	4000 K	15×46°
3721117-35A39027-XXXX-02	35 W	1527 LM	2700 K	27×43°
3721117-35A39030-XXXX-02	35 W	1635 LM	3000 K	27×43°
3721117-35A39040-XXXX-02	35 W	1824 LM	4000 K	27×43°

Luminance Distribution Diagram

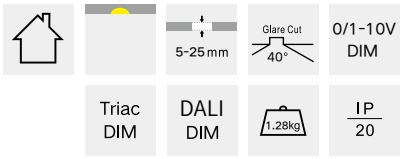
15×46°



27×43°



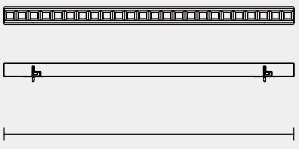
Ambient temperature: -15°C ~40°C
QTY/CTN: 4PCS/CTN
GW: 6.5KG/CTN
CTN size: 107×16×16.5 CM

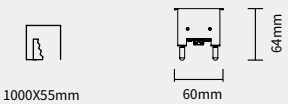


3721117-02

High Power LED Recessed Linear Light







/α=23°



/α=37°



/α=48°



Frame color

Gray

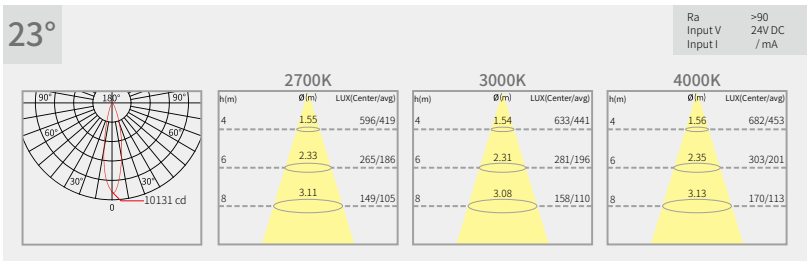
Reflector color

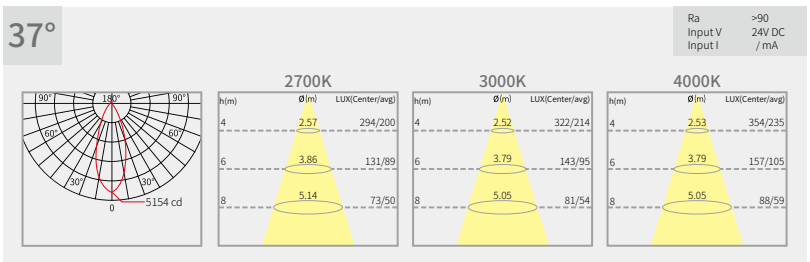
Mirror

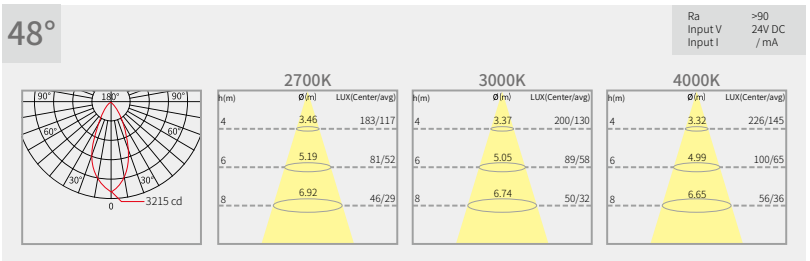
Product Parameters

Model No.	Power	Luminous flux(LM)	Color temperature(K)	Beam angle
3721117-40239027-XXXX-02	40 W	2089 LM	2700 K	23°
3721117-40239030-XXXX-02	40 W	2166 LM	3000 K	23°
3721117-40239040-XXXX-02	40 W	2393 LM	4000 K	23°
3721117-40379027-XXXX-02	40 W	2098 LM	2700 K	37°
3721117-40379030-XXXX-02	40 W	2234 LM	3000 K	37°
3721117-40379040-XXXX-02	40 W	2458 LM	4000 K	37°
3721117-40489027-XXXX-02	40 W	1987 LM	2700 K	48°
3721117-40489030-XXXX-02	40 W	2105 LM	3000 K	48°
3721117-40489040-XXXX-02	40 W	2340 LM	4000 K	48°

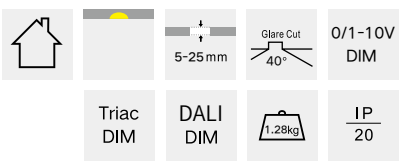
Luminance Distribution Diagram







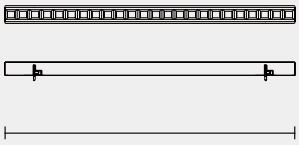
Ambient temperature: -15°C ~40°C
QTY/CTN: 4PCS/CTN
GW: 6.5KG/CTN
CTN size: 107×16×16.5 CM

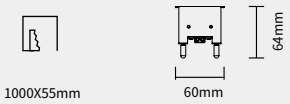


3721117-02

High Power LED Recessed Linear Light







/α=15×46°



/α=27×43°



Frame color



Gray

Reflector color



Mirror

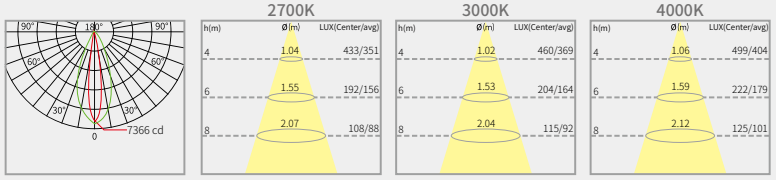
Product Parameters

Model No.	Power	Luminous flux(LM)	Color temperature(K)	Beam angle
3721117-40A19027-XXXX-02	40 W	1884 LM	2700 K	15×46°
3721117-40A19030-XXXX-02	40 W	1982 LM	3000 K	15×46°
3721117-40A19040-XXXX-02	40 W	2195 LM	4000 K	15×46°
3721117-40A39027-XXXX-02	40 W	1767 LM	2700 K	27×43°
3721117-40A39030-XXXX-02	40 W	1862 LM	3000 K	27×43°
3721117-40A39040-XXXX-02	40 W	2050 LM	4000 K	27×43°

Luminance Distribution Diagram

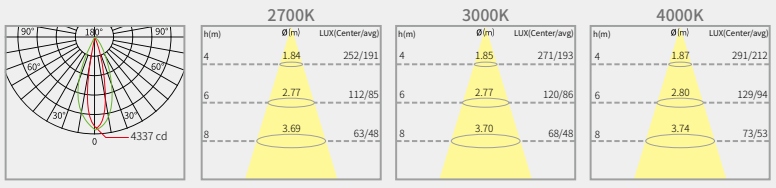
15×46°

Ra >90
Input V 24V DC
Input I / mA

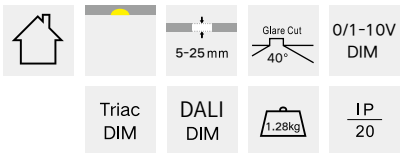


27×43°

Ra >90
Input V 24V DC
Input I / mA



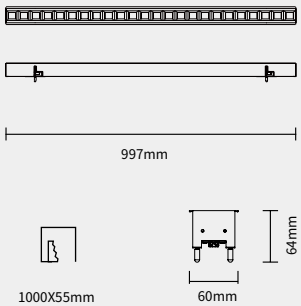
Ambient temperature: -15°C ~40°C
QTY/CTN: 4PCS/CTN
GW: 6.5KG/CTN
CTN size: 107×16×16.5 CM

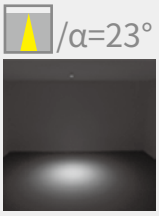


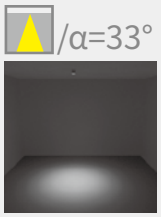
1721117-02

Mid Power LED Recessed Linear Light









Frame color

Gray

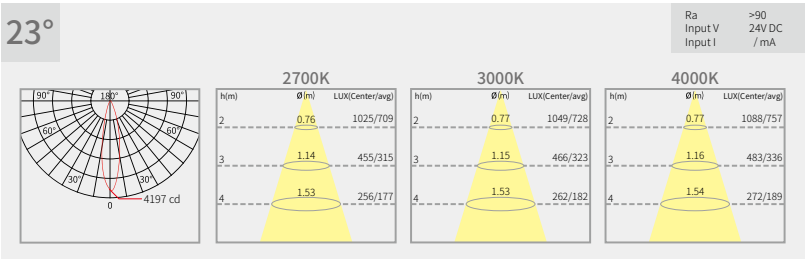
Reflector color

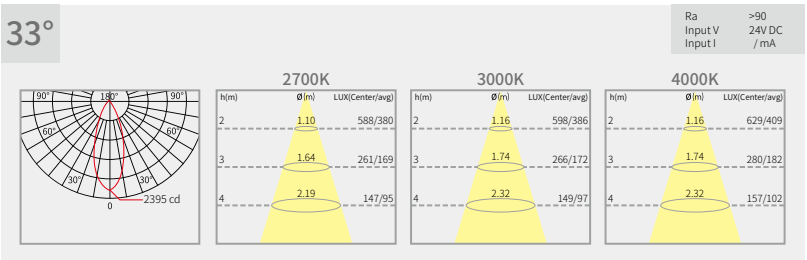
Mirror

Product Parameters

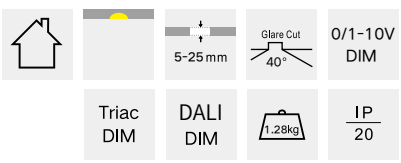
Model No.	Power	Luminous flux(LM)	Color temperature(K)	Beam angle
1721117-12239027-XXXX-02	12 W	862 LM	2700 K	23°
1721117-12239030-XXXX-02	12 W	899 LM	3000 K	23°
1721117-12239040-XXXX-02	12 W	938 LM	4000 K	23°
1721117-12339027-XXXX-02	12 W	893 LM	2700 K	33°
1721117-12339030-XXXX-02	12 W	914 LM	3000 K	33°
1721117-12339040-XXXX-02	12 W	967 LM	4000 K	33°

Luminance Distribution Diagram





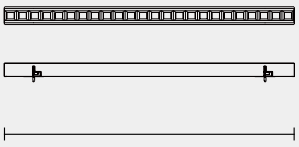
Ambient temperature: -15°C ~40°C
QTY/CTN: 4PCS/CTN
GW: 6.5KG/CTN
CTN size: 107×16×16.5 CM

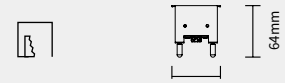


1721117-02

Mid Power LED Recessed Linear Light







/α=43°



/α=24×40°



Frame color

Gray

Reflector color

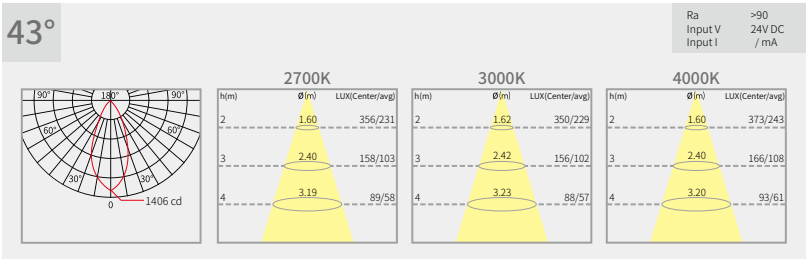
Mirror

Product Parameters

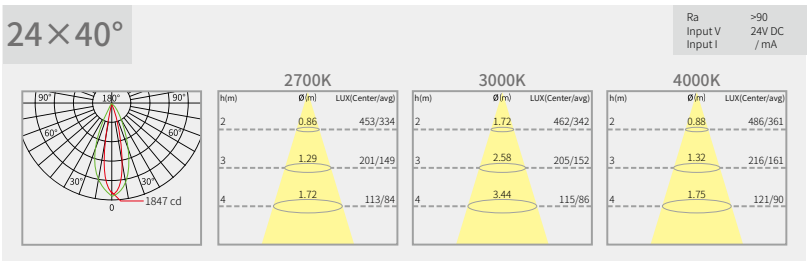
Model No.	Power	Luminous flux(LM)	Color temperature(K)	Beam angle
1721117-12439027-XXXX-02	12 W	864 LM	2700 K	43°
1721117-12439030-XXXX-02	12 W	861 LM	3000 K	43°
1721117-12439040-XXXX-02	12 W	910 LM	4000 K	43°
1721117-12A29027-XXXX-02	12 W	743 LM	2700 K	24×40°
1721117-12A29030-XXXX-02	12 W	760 LM	3000 K	24×40°
1721117-12A29040-XXXX-02	12 W	806 LM	4000 K	24×40°

Luminance Distribution Diagram

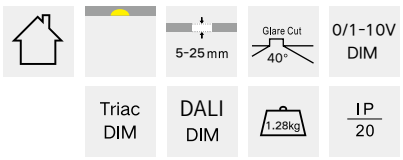
43°



24×40°



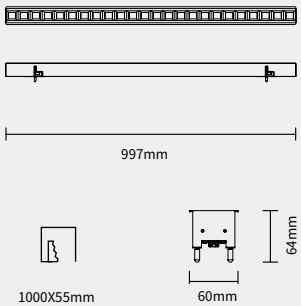
Ambient temperature: -15°C ~40°C
QTY/CTN: 4PCS/CTN
GW: 6.5KG/CTN
CTN size: 107×16×16.5 CM

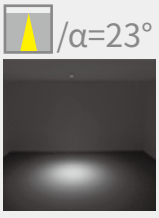


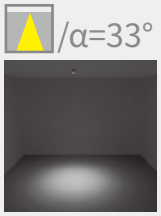
1721117-02

Mid Power LED Recessed Linear Light









Frame color

Gray

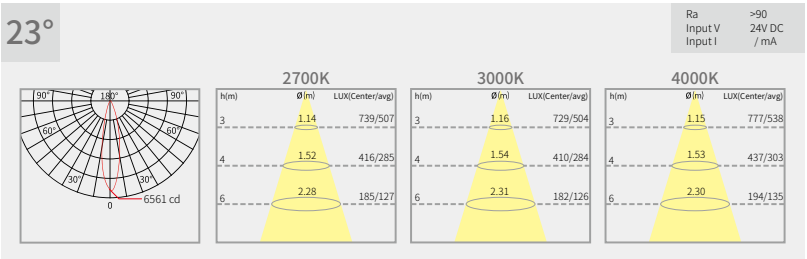
Reflector color

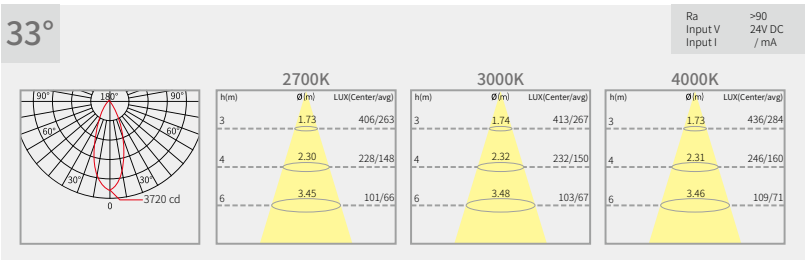
Mirror

Product Parameters

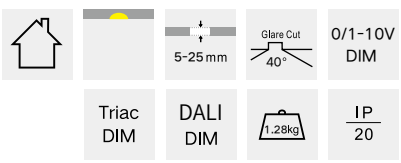
Model No.	Power	Luminous flux(LM)	Color temperature(K)	Beam angle
1721117-18239027-XXXX-02	18 W	1344 LM	2700 K	23°
1721117-18239030-XXXX-02	18 W	1364 LM	3000 K	23°
1721117-18239040-XXXX-02	18 W	1474 LM	4000 K	23°
1721117-18339027-XXXX-02	18 W	1375 LM	2700 K	33°
1721117-18339030-XXXX-02	18 W	1401 LM	3000 K	33°
1721117-18339040-XXXX-02	18 W	1503 LM	4000 K	33°

Luminance Distribution Diagram





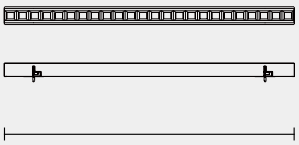
Ambient temperature: -15°C ~40°C
QTY/CTN: 4PCS/CTN
GW: 6.5KG/CTN
CTN size: 107×16×16.5 CM

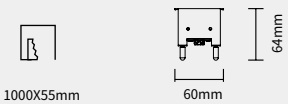


1721117-02

Mid Power LED Recessed Linear Light







/α=43°



/α=24×40°



Frame color

Gray

Reflector color

Mirror

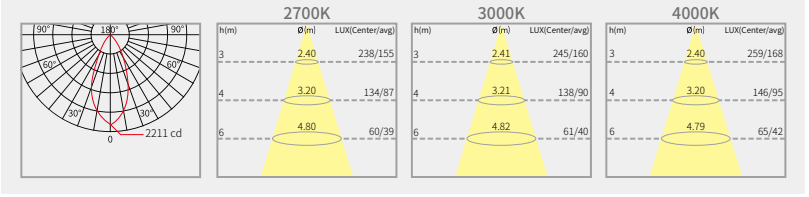
Product Parameters

Model No.	Power	Luminous flux(LM)	Color temperature(K)	Beam angle
1721117-18439027-XXXX-02	18 W	1282 LM	2700 K	43°
1721117-18439030-XXXX-02	18 W	1329 LM	3000 K	43°
1721117-18439040-XXXX-02	18 W	1416 LM	4000 K	43°
1721117-18A29027-XXXX-02	18 W	1114 LM	2700 K	24×40°
1721117-18A29030-XXXX-02	18 W	1151 LM	3000 K	24×40°
1721117-18A29040-XXXX-02	18 W	1247 LM	4000 K	24×40°

Luminance Distribution Diagram

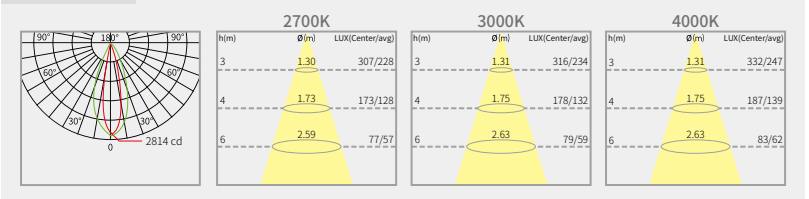
43°

Ra >90
Input V 24V DC
Input I / mA

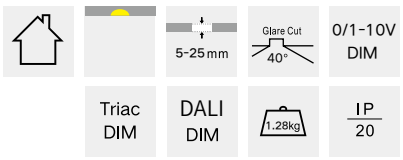


24×40°

Ra >90
Input V 24V DC
Input I / mA



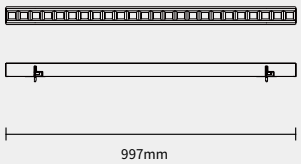
Ambient temperature: -15°C ~40°C
QTY/CTN: 4PCS/CTN
GW: 6.5KG/CTN
CTN size: 107×16×16.5 CM

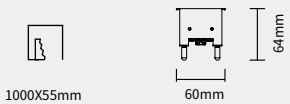


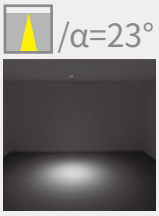
1721117-02

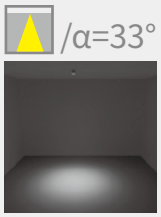
Mid Power LED Recessed Linear Light











Frame color

Gray

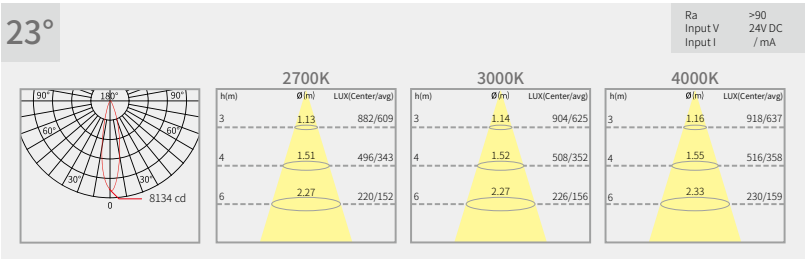
Reflector color

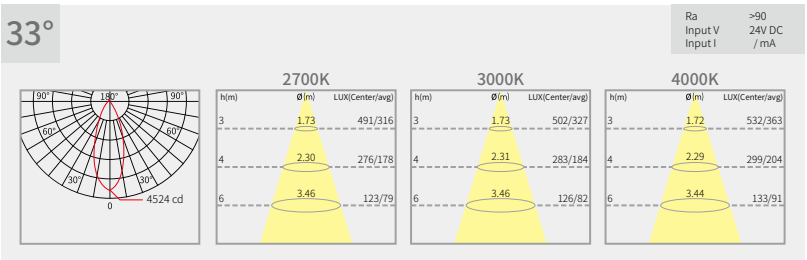
Mirror

Product Parameters

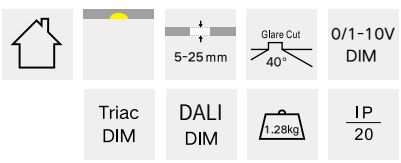
Model No.	Power	Luminous flux(LM)	Color temperature(K)	Beam angle
1721117-25239027-XXXX-02	25 W	1601 LM	2700 K	23°
1721117-25239030-XXXX-02	25 W	1680 LM	3000 K	23°
1721117-25239040-XXXX-02	25 W	1750 LM	4000 K	23°
1721117-25339027-XXXX-02	25 W	1651 LM	2700 K	33°
1721117-25339030-XXXX-02	25 W	1713 LM	3000 K	33°
1721117-25339040-XXXX-02	25 W	1806 LM	4000 K	33°

Luminance Distribution Diagram





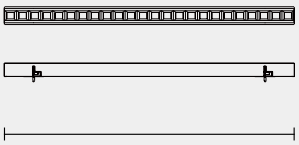
Ambient temperature: -15°C ~40°C
QTY/CTN: 4PCS/CTN
GW: 6.5KG/CTN
CTN size: 107×16×16.5 CM

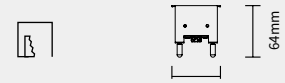


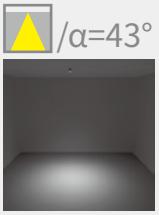
1721117-02

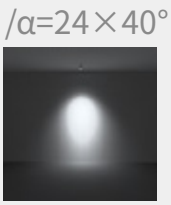
Mid Power LED Recessed Linear Light











Frame color

Gray

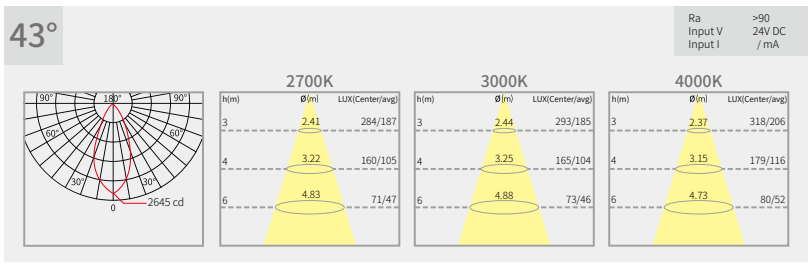
Reflector color

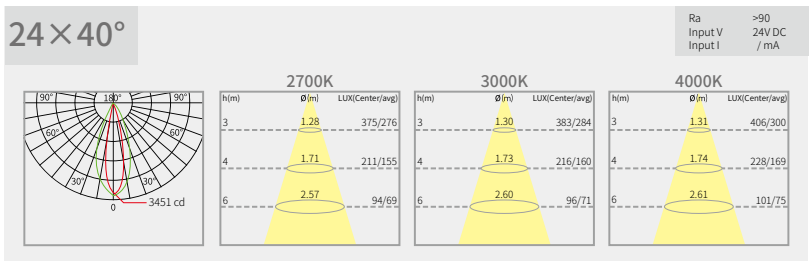
Mirror

Product Parameters

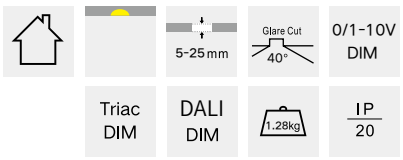
Model No.	Power	Luminous flux(LM)	Color temperature(K)	Beam angle
1721117-25439027-XXXX-02	25 W	1547 LM	2700 K	43°
1721117-25439030-XXXX-02	25 W	1616 LM	3000 K	43°
1721117-25439040-XXXX-02	25 W	1702 LM	4000 K	43°
1721117-25A29027-XXXX-02	25 W	1348 LM	2700 K	24×40°
1721117-25A29030-XXXX-02	25 W	1387 LM	3000 K	24×40°
1721117-25A29040-XXXX-02	25 W	1487 LM	4000 K	24×40°

Luminance Distribution Diagram





Ambient temperature: -15°C ~40°C
QTY/CTN: 4PCS/CTN
GW: 6.5KG/CTN
CTN size: 107×16×16.5 CM

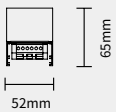


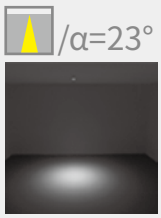
3724117-02

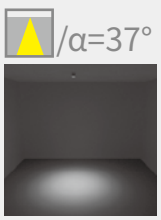
High Power LED Surfaced-mounted Linear Light













Frame color

Gray

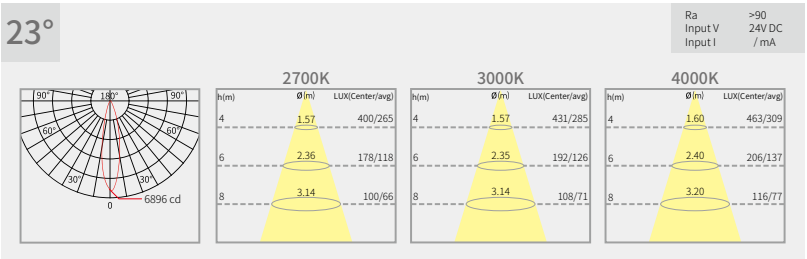
Reflector color

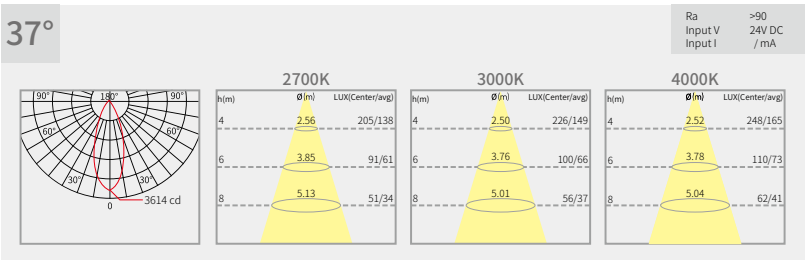
Mirror

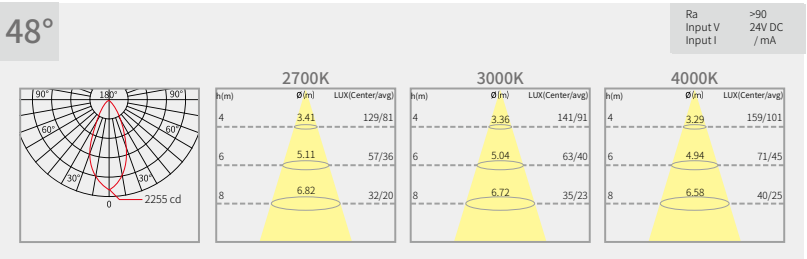
Product Parameters

Model No.	Power	Luminous flux(LM)	Color temperature(K)	Beam angle
3724117-32239027-XXXX-02	32 W	1417 LM	2700 K	23°
3724117-32239030-XXXX-02	32 W	1517 LM	3000 K	23°
3724117-32239040-XXXX-02	32 W	1690 LM	4000 K	23°
3724117-32379027-XXXX-02	32 W	1463 LM	2700 K	37°
3724117-32379030-XXXX-02	32 W	1564 LM	3000 K	37°
3724117-32379040-XXXX-02	32 W	1733 LM	4000 K	37°
3724117-32489027-XXXX-02	32 W	1385 LM	2700 K	48°
3724117-32489027-XXXX-02	32 W	1482 LM	3000 K	48°
3724117-32489027-XXXX-02	32 W	1638 LM	4000 K	48°

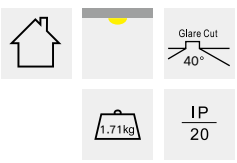
Luminance Distribution Diagram







Ambient temperature: -15°C ~40°C
QTY/CTN: 4PCS/CTN
GW: 8KG/CTN
CTN size: 107×16×16.5 CM

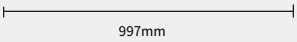


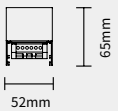
3724117-02

High Power LED Surfaced-mounted Linear Light









/α=15×46°



/α=27×43°



Frame color

Gray

Reflector color

Mirror

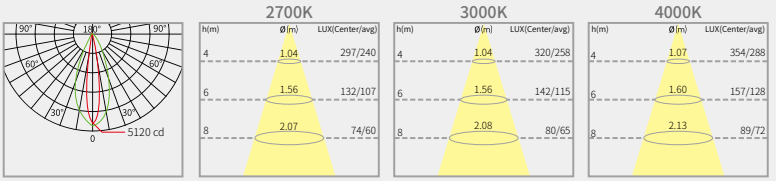
Product Parameters

Model No.	Power	Luminous flux(LM)	Color temperature(K)	Beam angle
3724117-32A19027-XXXX-02	32 W	1302 LM	2700 K	15×46°
3724117-32A19030-XXXX-02	32 W	1392 LM	3000 K	15×46°
3724117-32A19040-XXXX-02	32 W	1568 LM	4000 K	15×46°
3724117-32A39027-XXXX-02	32 W	1216 LM	2700 K	27×43°
3724117-32A39030-XXXX-02	32 W	1301 LM	3000 K	27×43°
3724117-32A39040-XXXX-02	32 W	1444 LM	4000 K	27×43°

Luminance Distribution Diagram

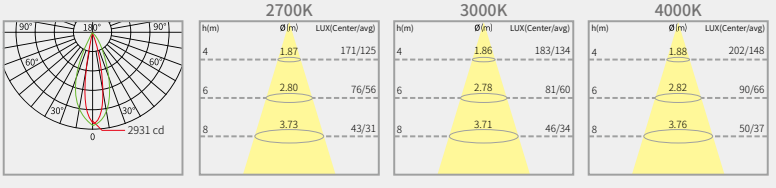
15×46°

Ra >90
Input V 24V DC
Input I / mA



27×43°

Ra >90
Input V 24V DC
Input I / mA



Ambient temperature: -15°C ~40°C
QTY/CTN: 4PCS/CTN
GW: 8KG/CTN
CTN size: 107×16×16.5 CM

Glare Cut 40°

1.71kg

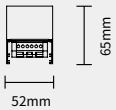
IP 20

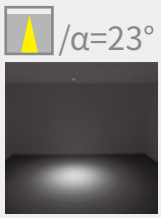
3724117-02

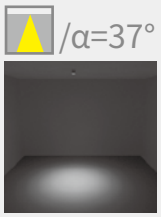
High Power LED Surfaced-mounted Linear Light













Frame color

Gray

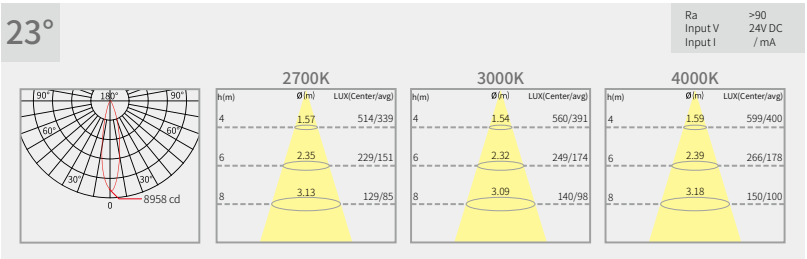
Reflector color

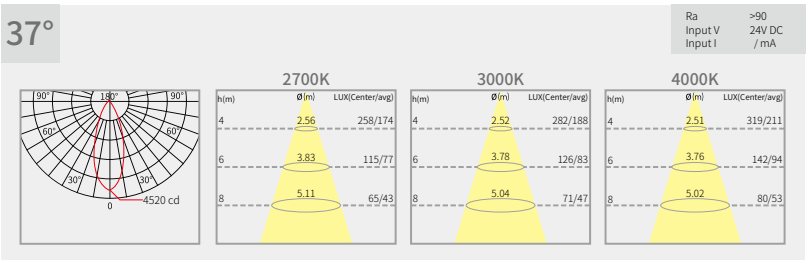
Mirror

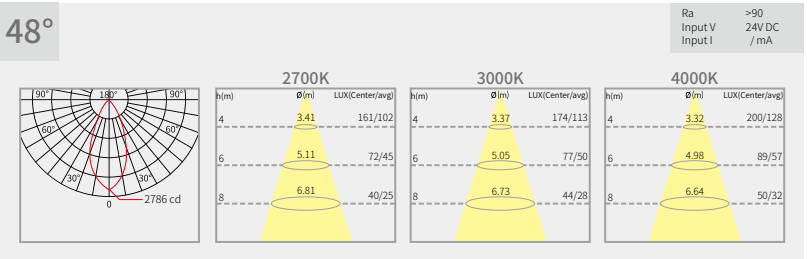
Product Parameters

Model No.	Power	Luminous flux(LM)	Color temperature(K)	Beam angle
3724117-40239027-XXXX-02	40 W	1806 LM	2700 K	23°
3724117-40239030-XXXX-02	40 W	1926 LM	3000 K	23°
3724117-40239040-XXXX-02	40 W	2172 LM	4000 K	23°
3724117-40379027-XXXX-02	40 W	1835 LM	2700 K	37°
3724117-40379030-XXXX-02	40 W	1966 LM	3000 K	37°
3724117-40379040-XXXX-02	40 W	2205 LM	4000 K	37°
3724117-40489027-XXXX-02	40 W	1726 LM	2700 K	48°
3724117-40489030-XXXX-02	40 W	1836 LM	3000 K	48°
3724117-40489040-XXXX-02	40 W	2078 LM	4000 K	48°

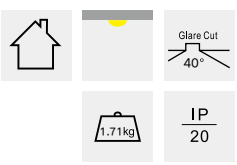
Luminance Distribution Diagram







Ambient temperature: -15°C ~40°C
QTY/CTN: 4PCS/CTN
GW: 8KG/CTN
CTN size: 107×16×16.5 CM

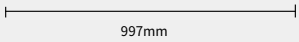


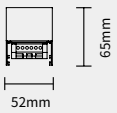
3724117-02

High Power LED Surfaced-mounted Linear Light









/α=15×46°



/α=27×43°



Frame color

Gray

Reflector color

Mirror

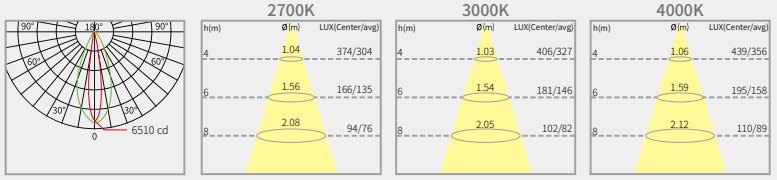
Product Parameters

Model No.	Power	Luminous flux(LM)	Color temperature(K)	Beam angle
3724117-40A19027-XXXX-02	40 W	1631 LM	2700 K	15×46°
3724117-40A19030-XXXX-02	40 W	1765 LM	3000 K	15×46°
3724117-40A19040-XXXX-02	40 W	1932 LM	4000 K	15×46°
3724117-40A39027-XXXX-02	40 W	1527 LM	2700 K	27×43°
3724117-40A39030-XXXX-02	40 W	1635 LM	3000 K	27×43°
3724117-40A39040-XXXX-02	40 W	1824 LM	4000 K	27×43°

Luminance Distribution Diagram

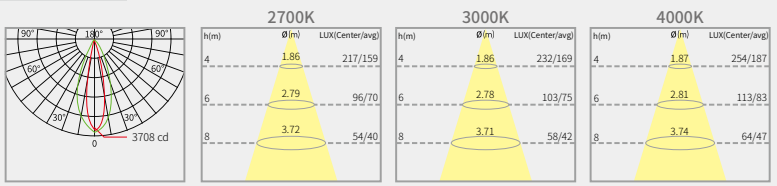
15×46°

Ra >90
Input V 24V DC
Input I / mA

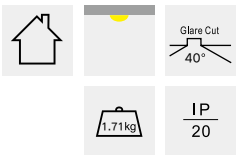


27×43°

Ra >90
Input V 24V DC
Input I / mA



Ambient temperature: -15°C ~40°C
QTY/CTN: 4PCS/CTN
GW: 8KG/CTN
CTN size: 107×16×16.5 CM

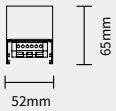


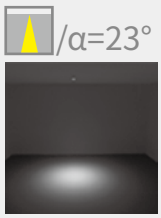
3724117-02

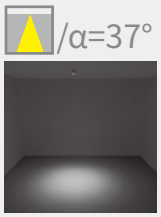
High Power LED Surfaced-mounted Linear Light













Frame color

Gray

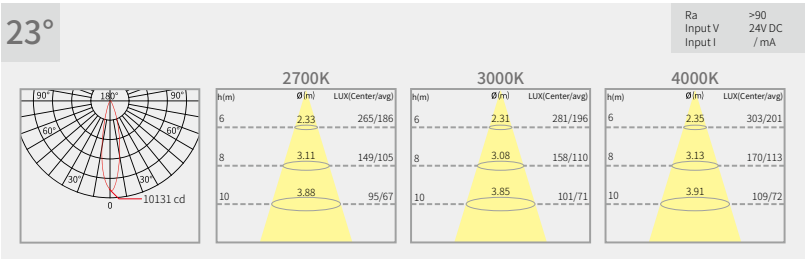
Reflector color

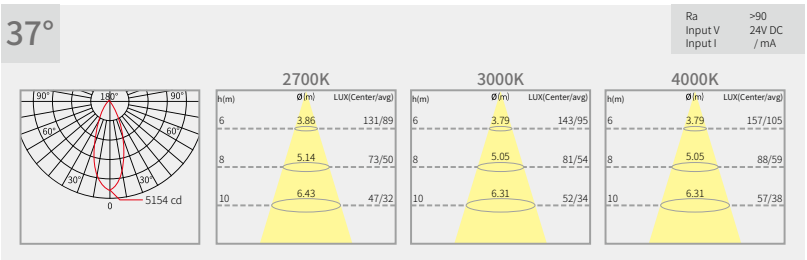
Mirror

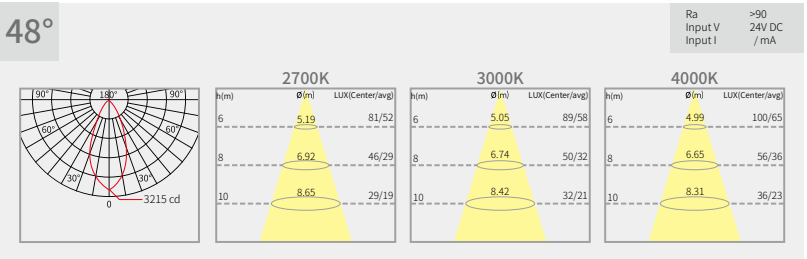
Product Parameters

Model No.	Power	Luminous flux(LM)	Color temperature(K)	Beam angle
3724117-45239027-XXXX-02	45 W	2089 LM	2700 K	23°
3724117-45239030-XXXX-02	45 W	2166 LM	3000 K	23°
3724117-45239040-XXXX-02	45 W	2393 LM	4000 K	23°
3724117-45379027-XXXX-02	45 W	2098 LM	2700 K	37°
3724117-45379030-XXXX-02	45 W	2234 LM	3000 K	37°
3724117-45379040-XXXX-02	45 W	2458 LM	4000 K	37°
3724117-45489027-XXXX-02	45 W	1987 LM	2700 K	48°
3724117-45489030-XXXX-02	45 W	2105 LM	3000 K	48°
3724117-45489040-XXXX-02	45 W	2340 LM	4000 K	48°

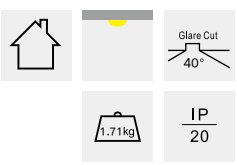
Luminance Distribution Diagram







Ambient temperature: -15°C ~40°C
QTY/CTN: 4PCS/CTN
GW: 8KG/CTN
CTN size: 107×16×16.5 CM

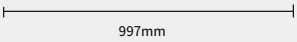


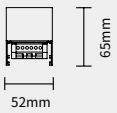
3724117-02

High Power LED Surfaced-mounted Linear Light









/α=15×46°



/α=27×43°



Frame color

Gray

Reflector color

Mirror

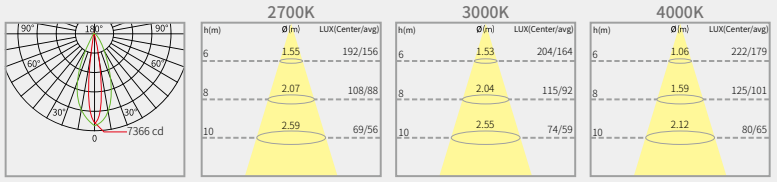
Product Parameters

Model No.	Power	Luminous flux(LM)	Color temperature(K)	Beam angle
3724117-45A19027-XXXX-02	45 W	1884 LM	2700 K	15×46°
3724117-45A19030-XXXX-02	45 W	1982 LM	3000 K	15×46°
3724117-45A19040-XXXX-02	45 W	2195 LM	4000 K	15×46°
3724117-45A39027-XXXX-02	45 W	1767 LM	2700 K	27×43°
3724117-45A39030-XXXX-02	45 W	1862 LM	3000 K	27×43°
3724117-45A39040-XXXX-02	45 W	2050 LM	4000 K	15×46°

Luminance Distribution Diagram

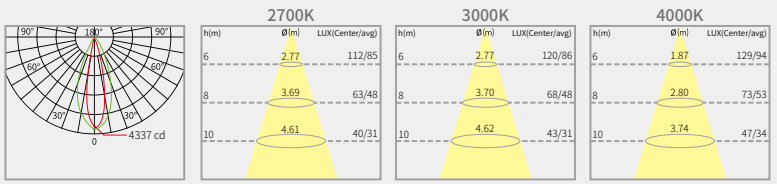
15×46°

Ra >90
Input V 24V DC
Input I / mA



27×43°

Ra >90
Input V 24V DC
Input I / mA



Ambient temperature: -15°C ~40°C
QTY/CTN: 4PCS/CTN
GW: 8KG/CTN
CTN size: 107×16×16.5 CM

Glare Cut 40°

1.71kg

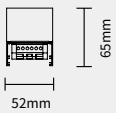
IP 20

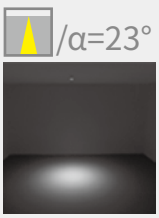
1724117-02

Mid Power LED Surfaced-mounted Linear Light











Frame color

Gray

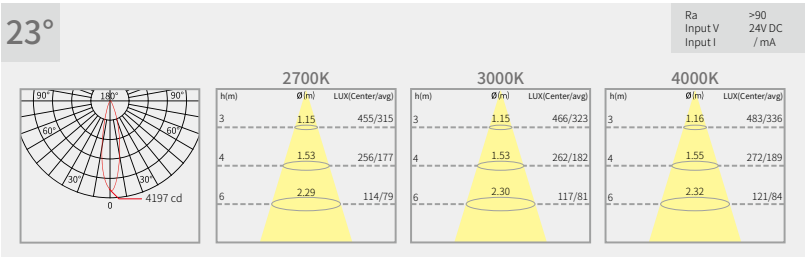
Reflector color

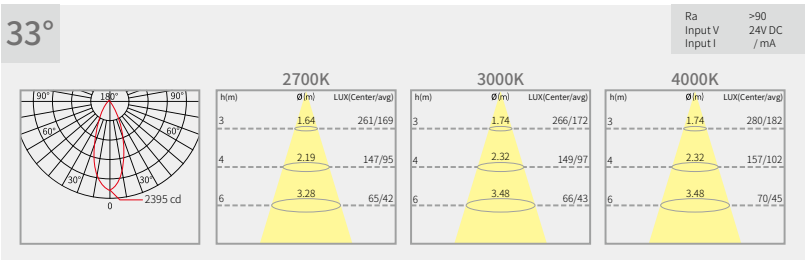
Mirror

Product Parameters

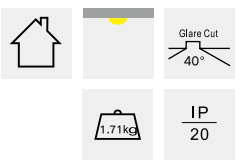
Model No.	Power	Luminous flux(LM)	Color temperature(K)	Beam angle
1724117-14239027-XXXX-02	14 W	862 LM	2700 K	23°
1724117-14239030-XXXX-02	14 W	899 LM	3000 K	23°
1724117-14239040-XXXX-02	14 W	938 LM	4000 K	23°
1724117-14339027-XXXX-02	14 W	893 LM	2700 K	33°
1724117-14339030-XXXX-02	14 W	914 LM	3000 K	33°
1724117-14339040-XXXX-02	14 W	967 LM	4000 K	33°

Luminance Distribution Diagram





Ambient temperature: -15°C ~40°C
QTY/CTN: 4PCS/CTN
GW: 8KG/CTN
CTN size: 107×16×16.5 CM

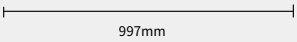


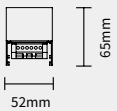
1724117-02

Mid Power LED Surfaced-mounted Linear Light









/α=43°



/α=24×40°



Frame color

Gray

Reflector color

Mirror

Product Parameters

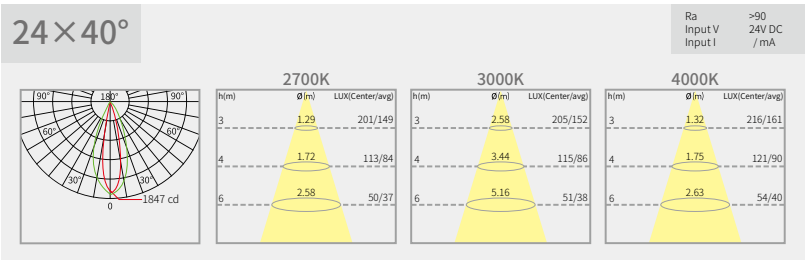
Model No.	Power	Luminous flux(LM)	Color temperature(K)	Beam angle
1724117-14439027-XXXX-02	14 W	864 LM	2700 K	43°
1724117-14439030-XXXX-02	14 W	861 LM	3000 K	43°
1724117-14439040-XXXX-02	14 W	910 LM	4000 K	43°
1724117-14A29027-XXXX-02	14 W	743 LM	2700 K	24×40°
1724117-14A29030-XXXX-02	14 W	760 LM	3000 K	24×40°
1724117-14A29040-XXXX-02	14 W	806 LM	4000 K	24×40°

Luminance Distribution Diagram

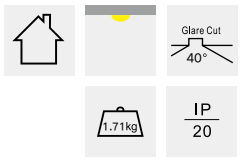
43°



24×40°



Ambient temperature: -15°C ~40°C
QTY/CTN: 4PCS/CTN
GW: 8KG/CTN
CTN size: 107×16×16.5 CM

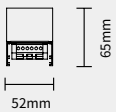


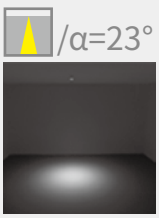
1724117-02

Mid Power LED Surfaced-mounted Linear Light











Frame color



Gray

Reflector color

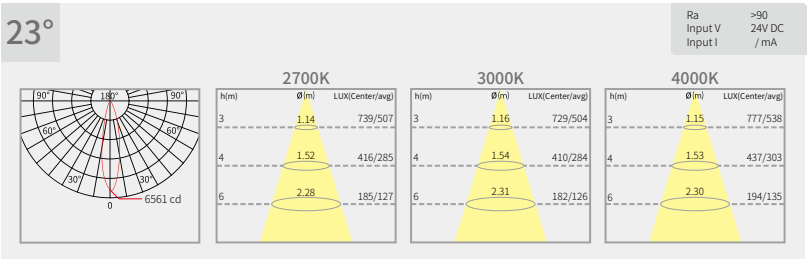


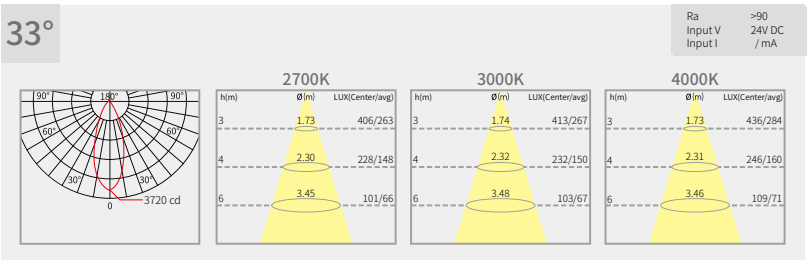
Mirror

Product Parameters

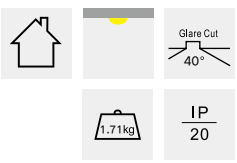
Model No.	Power	Luminous flux(LM)	Color temperature(K)	Beam angle
1724117-20239027-XXXX-02	20 W	1344 LM	2700 K	23°
1724117-20239030-XXXX-02	20 W	1364 LM	3000 K	23°
1724117-20239040-XXXX-02	20 W	1474 LM	4000 K	23°
1724117-20339027-XXXX-02	20 W	1375 LM	2700 K	33°
1724117-20339030-XXXX-02	20 W	1401 LM	3000 K	33°
1724117-20339040-XXXX-02	20 W	1503 LM	4000 K	33°

Luminance Distribution Diagram





Ambient temperature: -15°C ~40°C
QTY/CTN: 4PCS/CTN
GW: 8KG/CTN
CTN size: 107×16×16.5 CM

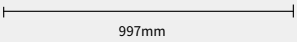


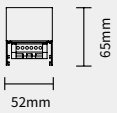
1724117-02

Mid Power LED Surfaced-mounted Linear Light









/α=43°



/α=24×40°



Frame color

Gray

Reflector color

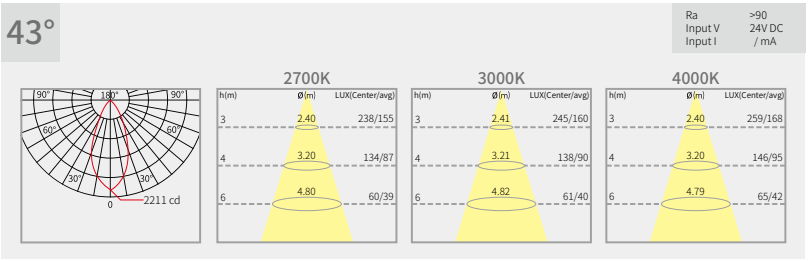
Mirror

Product Parameters

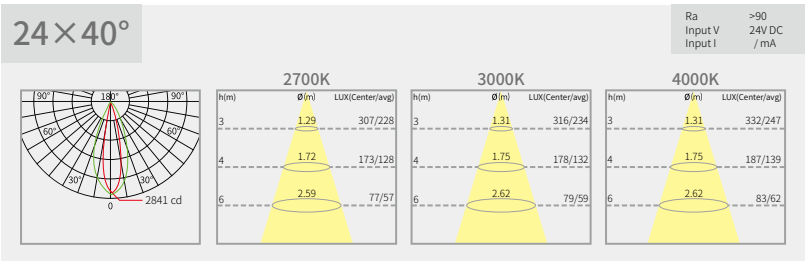
Model No.	Power	Luminous flux(LM)	Color temperature(K)	Beam angle
1724117-20439027-XXXX-02	20 W	1282 LM	2700 K	43°
1724117-20439030-XXXX-02	20 W	1329 LM	3000 K	43°
1724117-20439040-XXXX-02	20 W	1416 LM	4000 K	43°
1724117-20A29027-XXXX-02	20 W	1114 LM	2700 K	24×40°
1724117-20A29030-XXXX-02	20 W	1151 LM	3000 K	24×40°
1724117-20A29040-XXXX-02	20 W	1247 LM	4000 K	24×40°

Luminance Distribution Diagram

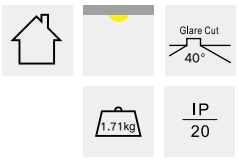
43°



24×40°



Ambient temperature: -15°C ~40°C
QTY/CTN: 4PCS/CTN
GW: 8KG/CTN
CTN size: 107×16×16.5 CM

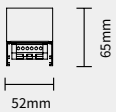


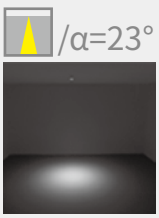
1724117-02

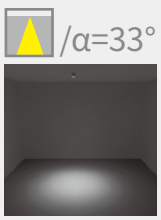
Mid Power LED Surfaced-mounted Linear Light







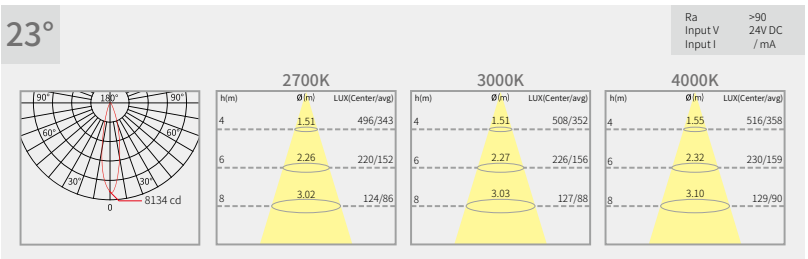


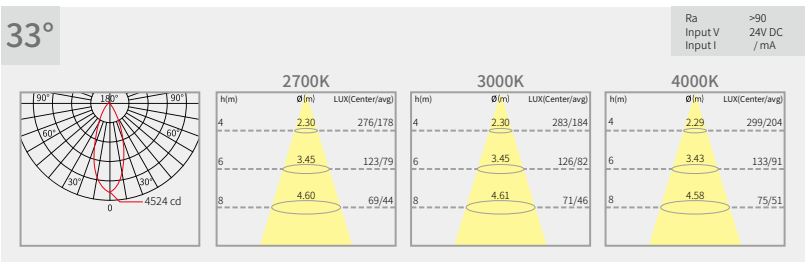


Product Parameters

Model No.	Power	Luminous flux(LM)	Color temperature(K)	Beam angle
1724117-28239027-XXXX-02	28 W	1601 LM	2700 K	23°
1724117-28239030-XXXX-02	28 W	1680 LM	3000 K	23°
1724117-28239040-XXXX-02	28 W	1750 LM	4000 K	23°
1724117-28339027-XXXX-02	28 W	1651 LM	2700 K	33°
1724117-28339030-XXXX-02	28 W	1713 LM	3000 K	33°
1724117-28339040-XXXX-02	28 W	1806 LM	4000 K	33°

Luminance Distribution Diagram





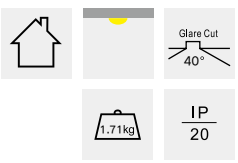
Frame color

Gray

Reflector color

Mirror

Ambient temperature: -15°C ~40°C
QTY/CTN: 4PCS/CTN
GW: 8KG/CTN
CTN size: 107×16×16.5 CM

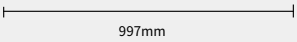


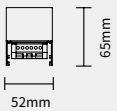
1724117-02

Mid Power LED Surfaced-mounted Linear Light









/α=43°



/α=24×40°



Frame color

Gray

Reflector color

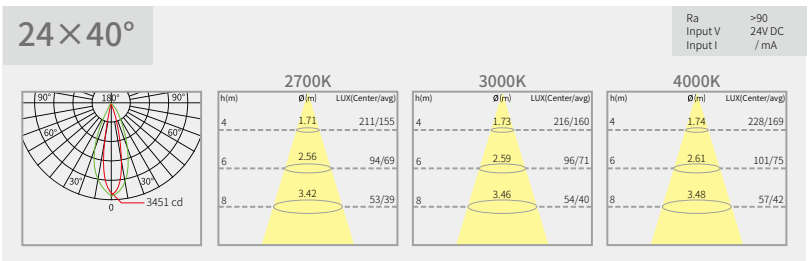
Mirror

Product Parameters

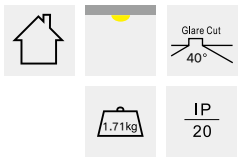
Model No.	Power	Luminous flux(LM)	Color temperature(K)	Beam angle
1724117-28439027-XXXX-02	28 W	1547 LM	2700 K	43°
1724117-28439030-XXXX-02	28 W	1616 LM	3000 K	43°
1724117-28439040-XXXX-02	28 W	1702 LM	4000 K	43°
1724117-28A29027-XXXX-02	28 W	1348 LM	2700 K	24×40°
1724117-28A29030-XXXX-02	28 W	1387 LM	3000 K	24×40°
1724117-28A29040-XXXX-02	28 W	1487 LM	4000 K	24×40°

Luminance Distribution Diagram





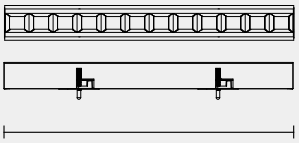
Ambient temperature: -15°C ~40°C
QTY/CTN: 4PCS/CTN
GW: 8KG/CTN
CTN size: 107×16×16.5 CM

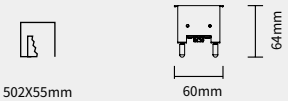


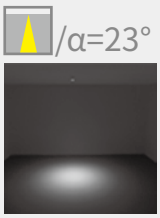
3721117-01

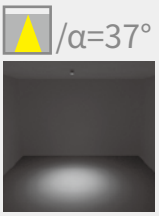
High Power LED Recessed Linear Light













Frame color

Gray

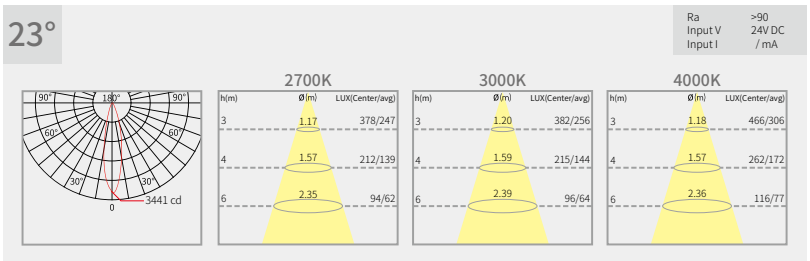
Reflector color

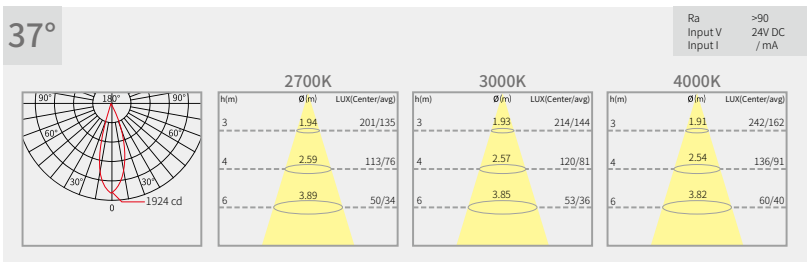
Mirror

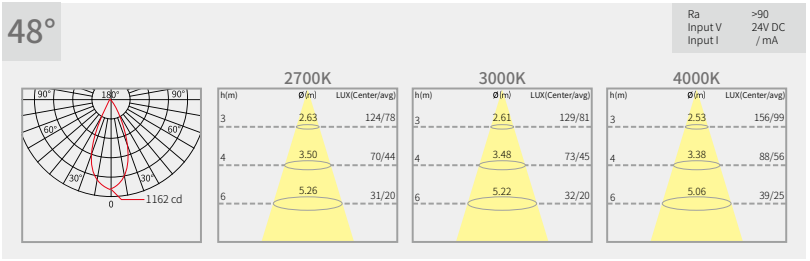
Product Parameters

Model No.	Power	Luminous flux(LM)	Color temperature(K)	Beam angle
3721117-14239027-XXXX-01	14 W	771 LM	2700 K	23°
3721117-14239030-XXXX-01	14 W	805 LM	3000 K	23°
3721117-14239040-XXXX-01	14 W	941 LM	4000 K	23°
3721117-14379027-XXXX-01	14 W	803 LM	2700 K	37°
3721117-14379030-XXXX-01	14 W	857 LM	3000 K	37°
3721117-14379040-XXXX-01	14 W	960 LM	4000 K	37°
3721117-14489027-XXXX-01	14 W	756 LM	2700 K	48°
3721117-14489030-XXXX-01	14 W	781 LM	3000 K	48°
3721117-14489040-XXXX-01	14 W	907 LM	4000 K	48°

Luminance Distribution Diagram







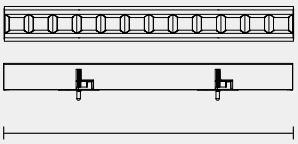
Ambient temperature: -15°C ~40°C
QTY/CTN: 8PCS/CTN
GW: 6.8KG/CTN
CTN size: 107×16×16.5 CM

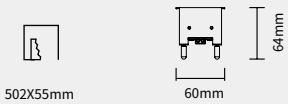


3721117-01

High Power LED Recessed Linear Light







/α=15×46°



/α=27×43°



Frame color



Gray

Reflector color



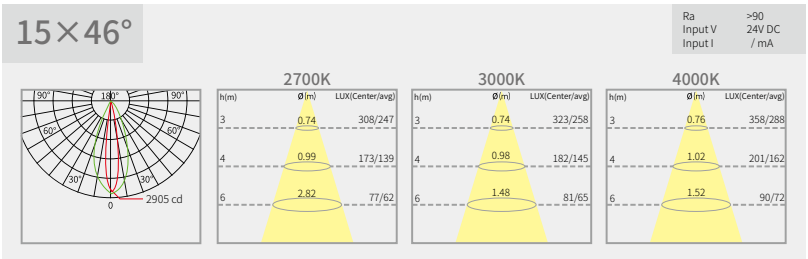
Mirror

Product Parameters

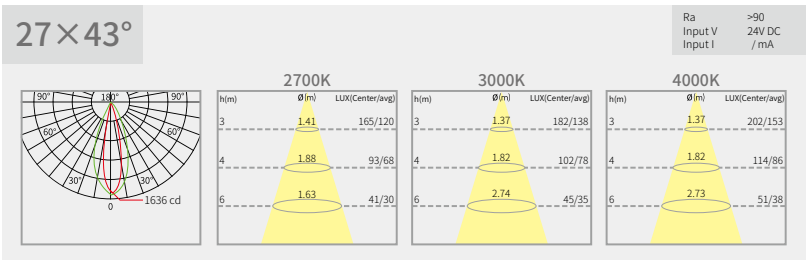
Model No.	Power	Luminous flux(LM)	Color temperature(K)	Beam angle
3721117-14A19027-XXXX-01	14 W	722 LM	2700 K	15×46°
3721117-14A19030-XXXX-01	14 W	753 LM	3000 K	15×46°
3721117-14A19040-XXXX-01	14 W	849 LM	4000 K	15×46°
3721117-14A39027-XXXX-01	14 W	665 LM	2700 K	27×43°
3721117-14A39030-XXXX-01	14 W	723 LM	3000 K	27×43°
3721117-14A39040-XXXX-01	14 W	799 LM	4000 K	27×43°

Luminance Distribution Diagram

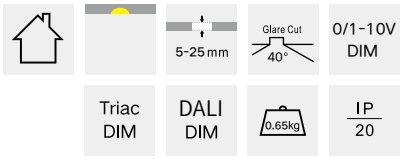
15×46°



27×43°



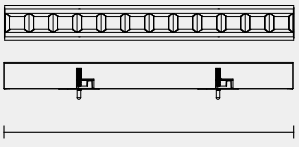
Ambient temperature: -15°C ~40°C
QTY/CTN: 8PCS/CTN
GW: 6.8KG/CTN
CTN size: 107×16×16.5 CM

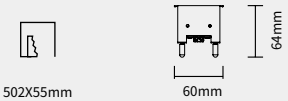


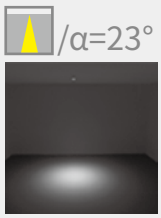
3721117-01

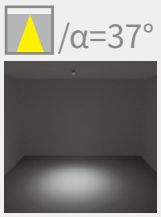
High Power LED Recessed Linear Light













Frame color

Gray

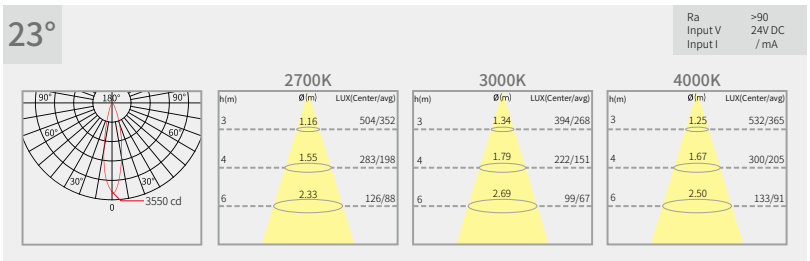
Reflector color

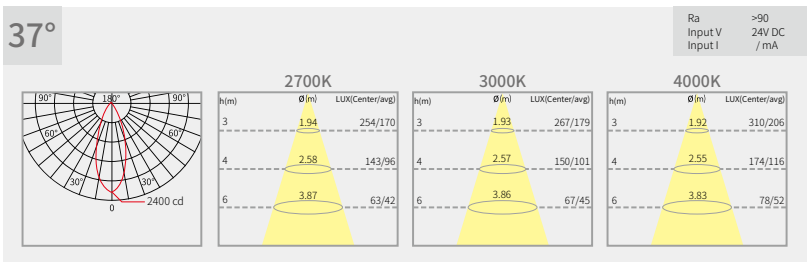
Mirror

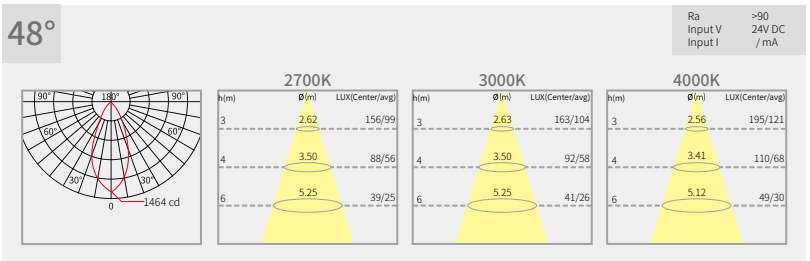
Product Parameters

Model No.	Power	Luminous flux(LM)	Color temperature(K)	Beam angle
3721117-18239027-XXXX-01	18 W	984 LM	2700 K	23°
3721117-18239030-XXXX-01	18 W	1038 LM	3000 K	23°
3721117-18239040-XXXX-01	18 W	1219 LM	4000 K	23°
3721117-18379027-XXXX-01	18 W	1011 LM	2700 K	37°
3721117-18379030-XXXX-01	18 W	1062 LM	3000 K	37°
3721117-18379040-XXXX-01	18 W	1225 LM	4000 K	37°
3721117-18489027-XXXX-01	18 W	960 LM	2700 K	48°
3721117-18489030-XXXX-01	18 W	1003 LM	3000 K	48°
3721117-18489040-XXXX-01	18 W	1167 LM	4000 K	48°

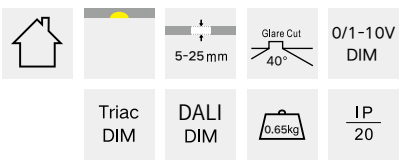
Luminance Distribution Diagram







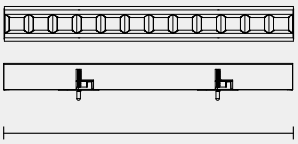
Ambient temperature: -15°C ~40°C
QTY/CTN: 8PCS/CTN
GW: 6.8KG/CTN
CTN size: 107×16×16.5 CM

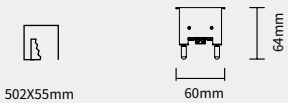


3721117-01

High Power LED Recessed Linear Light







/α=15×46°



/α=27×43°



Frame color



Gray

Reflector color



Mirror

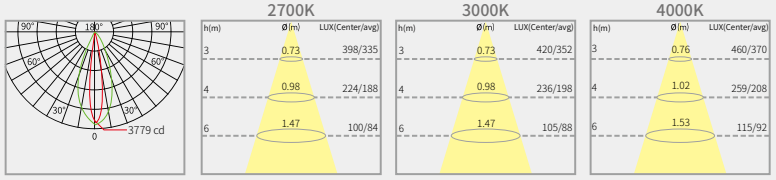
Product Parameters

Model No.	Power	Luminous flux(LM)	Color temperature(K)	Beam angle
3721117-18A19027-XXXX-01	18 W	920 LM	2700 K	15×46°
3721117-18A19030-XXXX-01	18 W	972 LM	3000 K	15×46°
3721117-18A19040-XXXX-01	18 W	1089 LM	4000 K	15×46°
3721117-18A39027-XXXX-01	18 W	851 LM	2700 K	27×43°
3721117-18A39030-XXXX-01	18 W	909 LM	3000 K	27×43°
3721117-18A39040-XXXX-01	18 W	1029 LM	4000 K	27×43°

Luminance Distribution Diagram

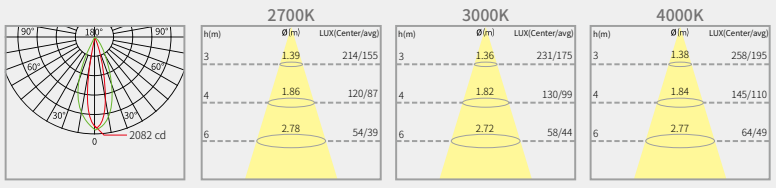
15×46°

Ra >90
Input V 24V DC
Input I / mA

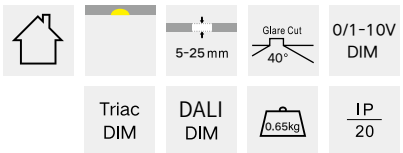


27×43°

Ra >90
Input V 24V DC
Input I / mA



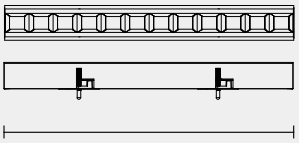
Ambient temperature: -15°C ~40°C
QTY/CTN: 8PCS/CTN
GW: 6.8KG/CTN
CTN size: 107×16×16.5 CM

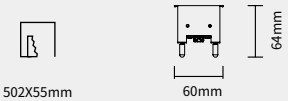


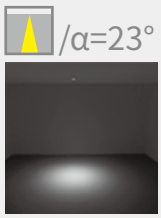
3721117-01

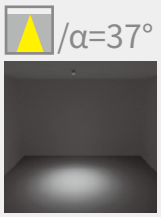
High Power LED Recessed Linear Light













Frame color

Gray

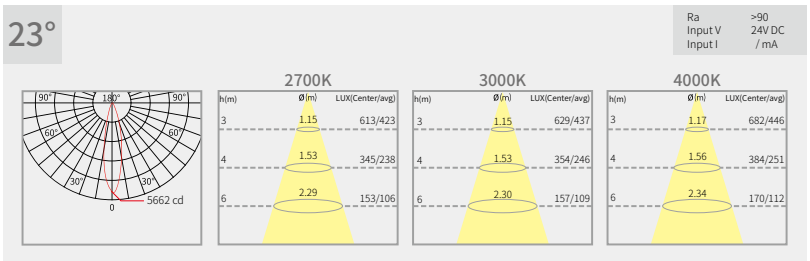
Reflector color

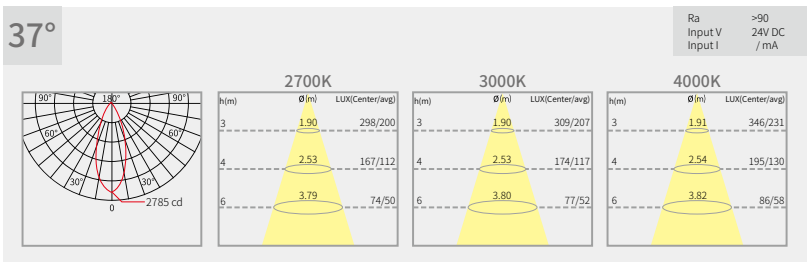
Mirror

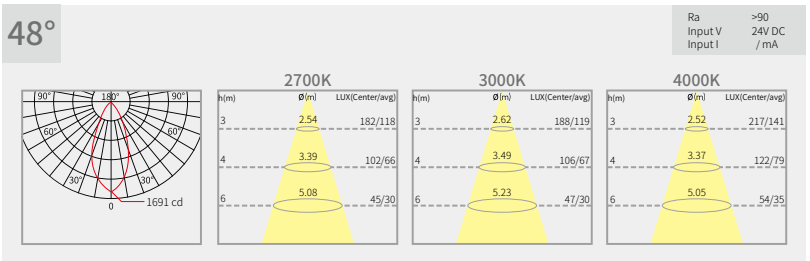
Product Parameters

Model No.	Power	Luminous flux(LM)	Color temperature(K)	Beam angle
3721117-20239027-XXXX-01	20 W	1138 LM	2700 K	23°
3721117-20239030-XXXX-01	20 W	1190 LM	3000 K	23°
3721117-20239040-XXXX-01	20 W	1334 LM	4000 K	23°
3721117-20379027-XXXX-01	20 W	1173 LM	2700 K	37°
3721117-20379030-XXXX-01	20 W	1220 LM	3000 K	37°
3721117-20379040-XXXX-01	20 W	1367 LM	4000 K	37°
3721117-20489027-XXXX-01	20 W	1091 LM	2700 K	48°
3721117-20489030-XXXX-01	20 W	1145 LM	3000 K	48°
3721117-20489040-XXXX-01	20 W	1298 LM	4000 K	48°

Luminance Distribution Diagram







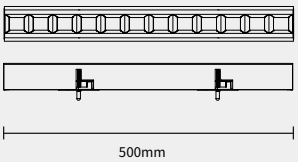
Ambient temperature: -15°C ~40°C
QTY/CTN: 8PCS/CTN
GW: 6.8KG/CTN
CTN size: 107×16×16.5 CM

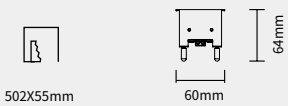


3721117-01

High Power LED Recessed Linear Light







/α=15×46°



/α=27×43°



Frame color

Gray

Reflector color

Mirror

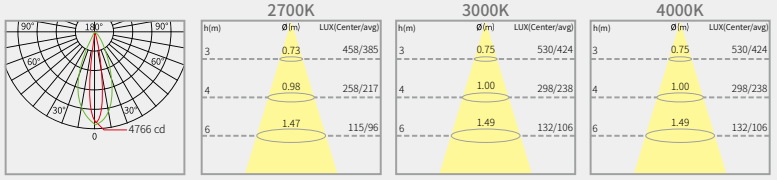
Product Parameters

Model No.	Power	Luminous flux(LM)	Color temperature(K)	Beam angle
3721117-20A19027-XXXX-01	20 W	1050 LM	2700 K	15×46°
3721117-20A19030-XXXX-01	20 W	1236 LM	3000 K	15×46°
3721117-20A19040-XXXX-01	20 W	1236 LM	4000 K	15×46°
3721117-20A39027-XXXX-01	20 W	981 LM	2700 K	27×43°
3721117-20A39030-XXXX-01	20 W	1020 LM	3000 K	27×43°
3721117-20A39040-XXXX-01	20 W	1151 LM	4000 K	27×43°

Luminance Distribution Diagram

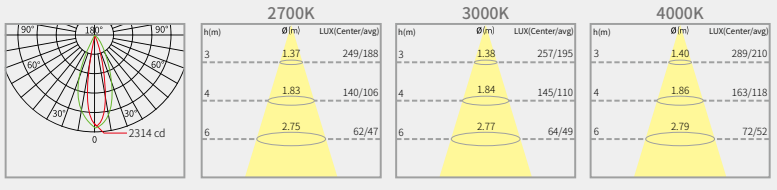
15×46°

Ra >90
Input V 24V DC
Input I / mA



27×43°

Ra >90
Input V 24V DC
Input I / mA



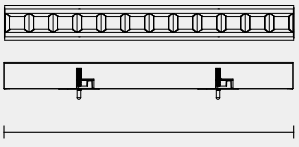
Ambient temperature: -15°C ~40°C
QTY/CTN: 8PCS/CTN
GW: 6.8KG/CTN
CTN size: 107×16×16.5 CM

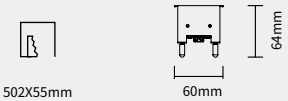
5-25 mm
Glare Cut 40°
0/1-10V DIM
Triac DIM
DALI DIM
0.65kg
IP 20

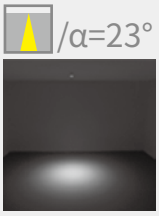
1721117-01

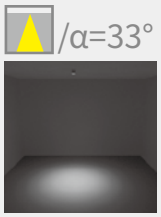
Mid Power LED Recessed Linear Light











Frame color

Gray

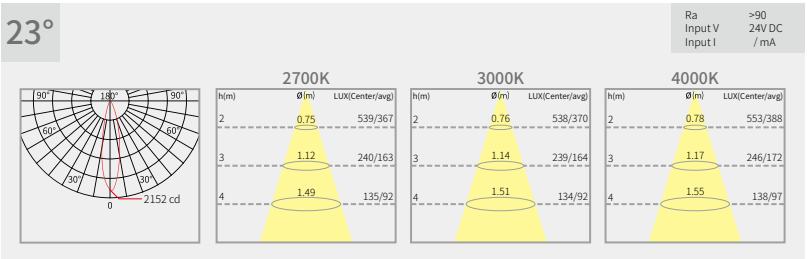
Reflector color

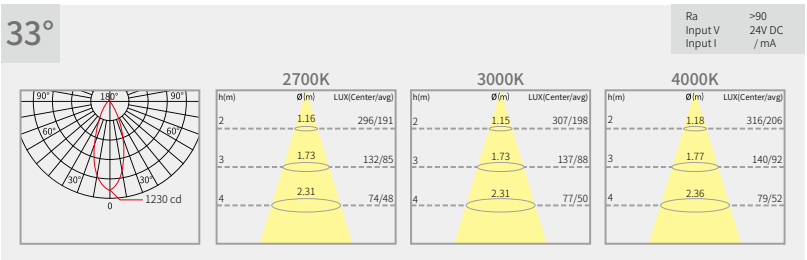
Mirror

Product Parameters

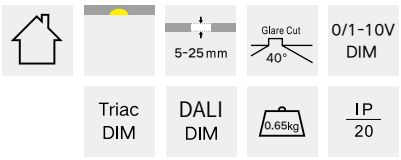
Model No.	Power	Luminous flux(LM)	Color temperature(K)	Beam angle
1721117-06239027-XXXX-01	6 W	449 LM	2700 K	23°
1721117-06239030-XXXX-01	6 W	466 LM	3000 K	23°
1721117-06239040-XXXX-01	6 W	493 LM	4000 K	23°
1721117-06339027-XXXX-01	6 W	457 LM	2700 K	33°
1721117-06339030-XXXX-01	6 W	474 LM	3000 K	33°
1721117-06339040-XXXX-01	6 W	498 LM	4000 K	33°

Luminance Distribution Diagram





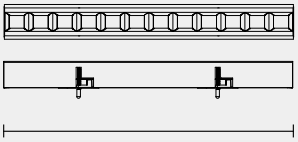
Ambient temperature: -15°C ~40°C
QTY/CTN: 8PCS/CTN
GW: 6.8KG/CTN
CTN size: 107×16×16.5 CM

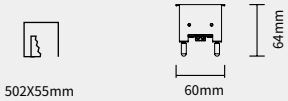


1721117-01

Mid Power LED Recessed Linear Light







/α=43°



/α=24×40°



Frame color

Gray

Reflector color

Mirror

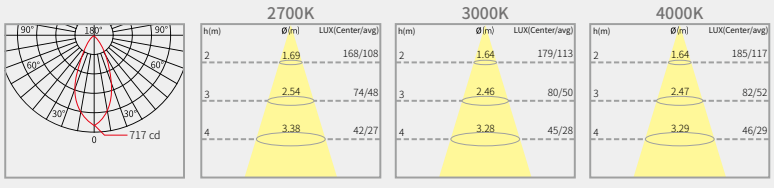
Product Parameters

Model No.	Power	Luminous flux(LM)	Color temperature(K)	Beam angle
1721117-06439027-XXXX-01	6 W	432 LM	2700 K	43°
1721117-06439030-XXXX-01	6 W	449 LM	3000 K	43°
1721117-06439040-XXXX-01	6 W	468 LM	4000 K	43°
1721117-06A29027-XXXX-01	6 W	383 LM	2700 K	24×40°
1721117-06A29030-XXXX-01	6 W	395 LM	3000 K	24×40°
1721117-06A29040-XXXX-01	6 W	417 LM	4000 K	24×40°

Luminance Distribution Diagram

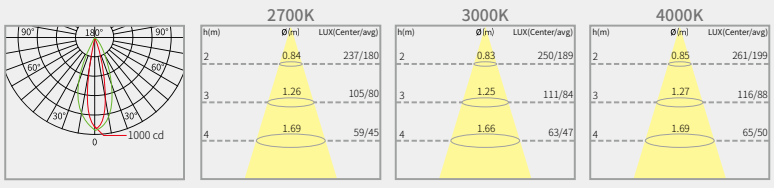
43°

Ra >90
Input V 24V DC
Input I / mA

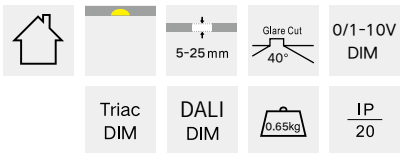


24×40°

Ra >90
Input V 24V DC
Input I / mA



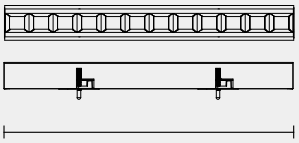
Ambient temperature: -15°C ~40°C
QTY/CTN: 8PCS/CTN
GW: 6.8KG/CTN
CTN size: 107×16×16.5 CM

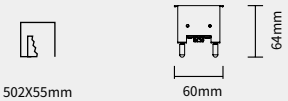


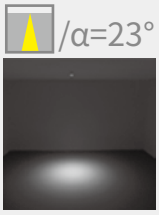
1721117-01

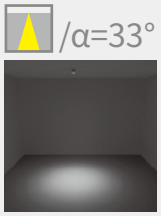
Mid Power LED Recessed Linear Light











Frame color

Gray

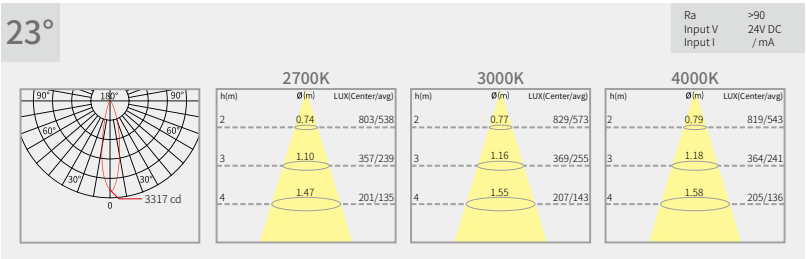
Reflector color

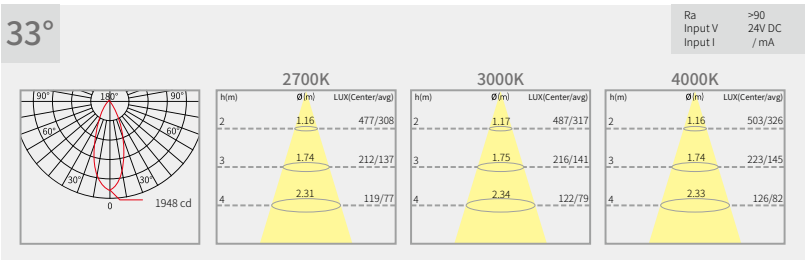
Mirror

Product Parameters

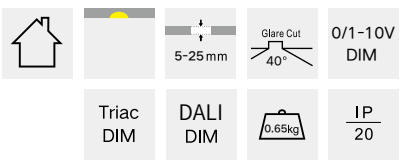
Model No.	Power	Luminous flux(LM)	Color temperature(K)	Beam angle
1721117-09239027-XXXX-01	9 W	696 LM	2700 K	23°
1721117-09239030-XXXX-01	9 W	737 LM	3000 K	23°
1721117-09239040-XXXX-01	9 W	758 LM	4000 K	23°
1721117-09339027-XXXX-01	9 W	725 LM	2700 K	33°
1721117-09339030-XXXX-01	9 W	754 LM	3000 K	33°
1721117-09339040-XXXX-01	9 W	776 LM	4000 K	33°

Luminance Distribution Diagram





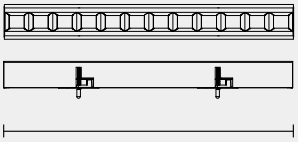
Ambient temperature: -15°C ~40°C
QTY/CTN: 8PCS/CTN
GW: 6.8KG/CTN
CTN size: 107×16×16.5 CM

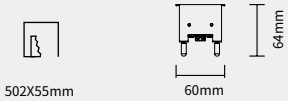


1721117-01

Mid Power LED Recessed Linear Light







/α=43°



/α=24×40°



Frame color

Gray

Reflector color

Mirror

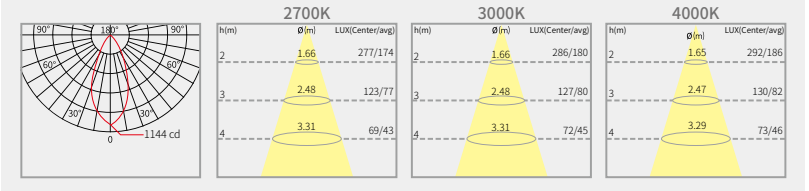
Product Parameters

Model No.	Power	Luminous flux(LM)	Color temperature(K)	Beam angle
1721117-09439027-XXXX-01	9 W	684 LM	2700 K	43°
1721117-09439030-XXXX-01	9 W	714 LM	3000 K	43°
1721117-09439040-XXXX-01	9 W	741 LM	4000 K	43°
1721117-09A29027-XXXX-01	9 W	608 LM	2700 K	24×40°
1721117-09A29030-XXXX-01	9 W	624 LM	3000 K	24×40°
1721117-09A29040-XXXX-01	9 W	661 LM	4000 K	24×40°

Luminance Distribution Diagram

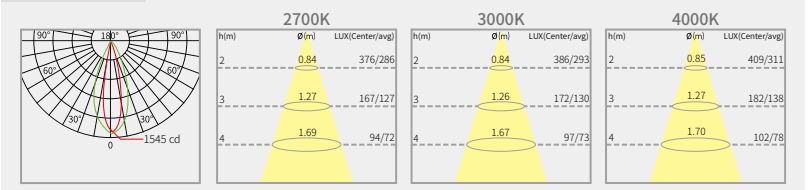
43°

Ra >90
Input V 24V DC
Input I / mA

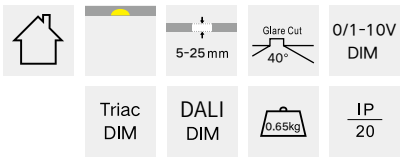


24×40°

Ra >90
Input V 24V DC
Input I / mA



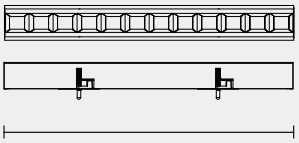
Ambient temperature: -15°C ~40°C
QTY/CTN: 8PCS/CTN
GW: 6.8KG/CTN
CTN size: 107×16×16.5 CM

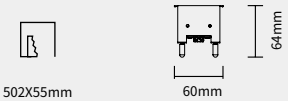


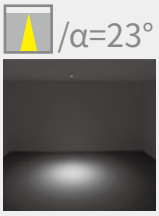
1721117-01

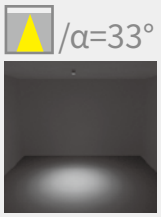
Mid Power LED Recessed Linear Light











Frame color

Gray

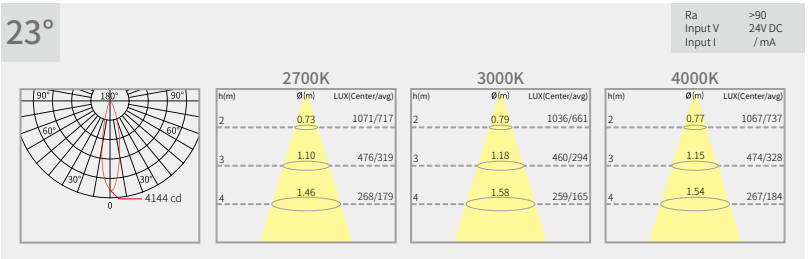
Reflector color

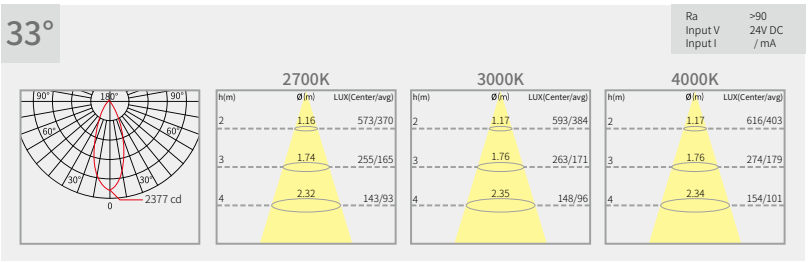
Mirror

Product Parameters

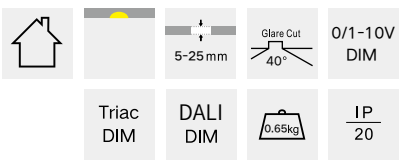
Model No.	Power	Luminous flux(LM)	Color temperature(K)	Beam angle
1721117-12239027-XXXX-01	12 W	857 LM	2700 K	23°
1721117-12239030-XXXX-01	12 W	907 LM	3000 K	23°
1721117-12239040-XXXX-01	12 W	932 LM	4000 K	23°
1721117-12339027-XXXX-01	12 W	875LM	2700 K	33°
1721117-12339030-XXXX-01	12 W	920 LM	3000 K	33°
1721117-12339040-XXXX-01	12 W	958 LM	4000 K	33°

Luminance Distribution Diagram





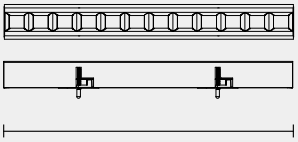
Ambient temperature: -15°C ~40°C
QTY/CTN: 8PCS/CTN
GW: 6.8KG/CTN
CTN size: 107×16×16.5 CM

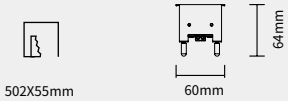


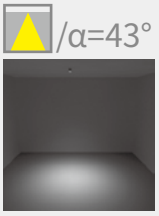
1721117-01

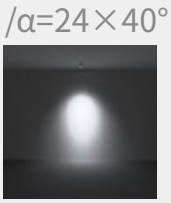
Mid Power LED Recessed Linear Light











Frame color

Gray

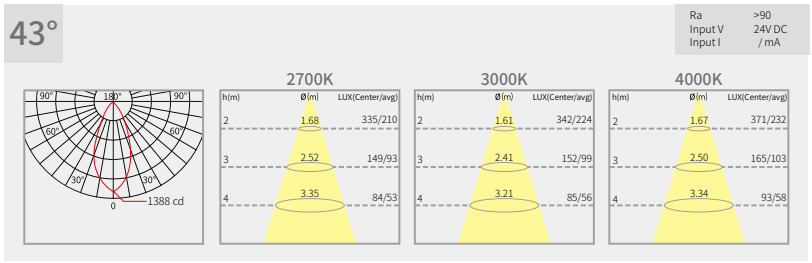
Reflector color

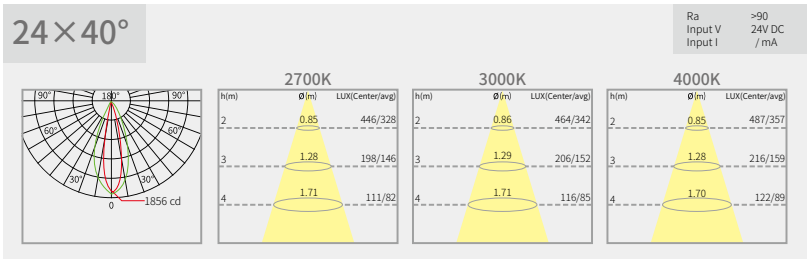
Mirror

Product Parameters

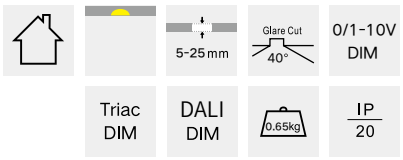
Model No.	Power	Luminous flux(LM)	Color temperature(K)	Beam angle
1721117-12439027-XXXX-01	12 W	831 LM	2700 K	43°
1721117-12439030-XXXX-01	12 W	858 LM	3000 K	43°
1721117-12439040-XXXX-01	12 W	917 LM	4000 K	43°
1721117-12A29027-XXXX-01	12 W	734 LM	2700 K	24×40°
1721117-12A29030-XXXX-01	12 W	766 LM	3000 K	24×40°
1721117-12A29040-XXXX-01	12 W	800 LM	4000 K	24×40°

Luminance Distribution Diagram





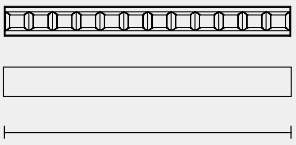
Ambient temperature: -15°C ~40°C
QTY/CTN: 8PCS/CTN
GW: 6.8KG/CTN
CTN size: 107×16×16.5 CM

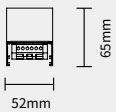


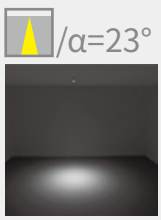
3724117-01

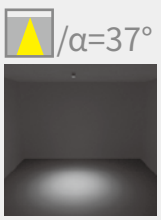
High Power LED Surfaced-mounted Linear Light













Frame color

Gray

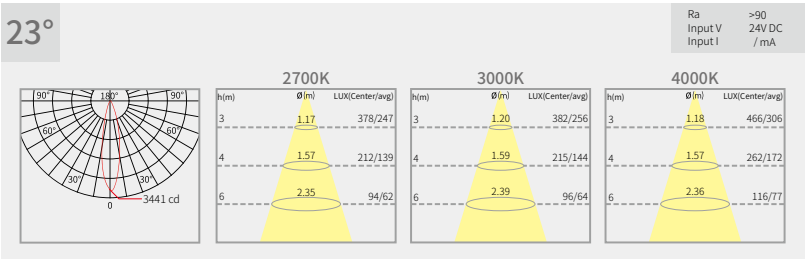
Reflector color

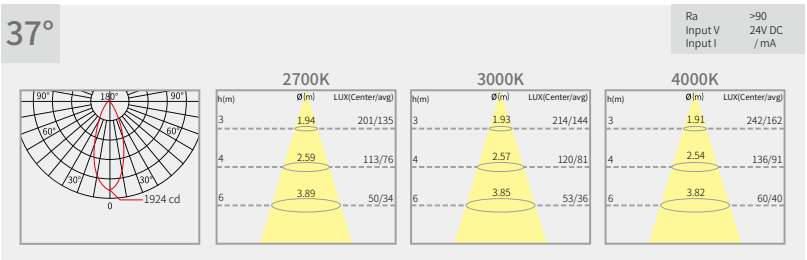
Mirror

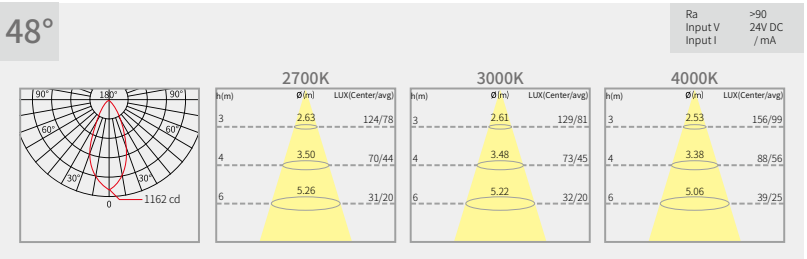
Product Parameters

Model No.	Power	Luminous flux(LM)	Color temperature(K)	Beam angle
3724117-16239027-XXXX-01	16 W	771 LM	2700 K	23°
3724117-16239030-XXXX-01	16 W	805 LM	3000 K	23°
3724117-16239040-XXXX-01	16 W	941 LM	4000 K	23°
3724117-16379027-XXXX-01	16 W	803 LM	2700 K	37°
3724117-16379030-XXXX-01	16 W	857 LM	3000 K	37°
3724117-16379040-XXXX-01	16 W	960 LM	4000 K	37°
3724117-16489027-XXXX-01	16 W	756 LM	2700 K	48°
3724117-16489030-XXXX-01	16 W	781 LM	3000 K	48°
3724117-16489040-XXXX-01	16 W	907 LM	4000 K	48°

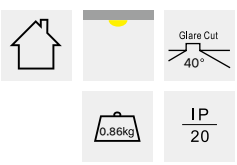
Luminance Distribution Diagram







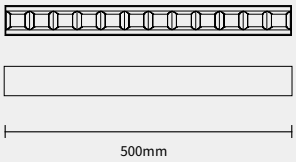
Ambient temperature: -15°C ~40°C
QTY/CTN: 8PCS/CTN
GW: 8.3KG/CTN
CTN size: 107×16×16.5 CM

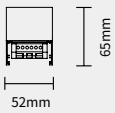


3724117-01

High Power LED Surfaced-mounted Linear Light







/α=15×46°



/α=27×43°



Frame color

Gray

Reflector color

Mirror

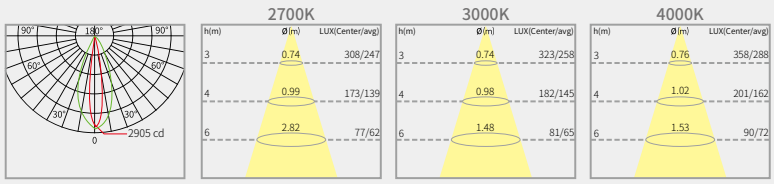
Product Parameters

Model No.	Power	Luminous flux(LM)	Color temperature(K)	Beam angle
3724117-16A19027-XXXX-01	16 W	722 LM	2700 K	15×46°
3724117-16A19030-XXXX-01	16 W	753 LM	3000 K	15×46°
3724117-16A19040-XXXX-01	16 W	849 LM	4000 K	15×46°
3724117-16A39027-XXXX-01	16 W	665 LM	2700 K	27×43°
3724117-16A39030-XXXX-01	16 W	723 LM	3000 K	27×43°
3724117-16A39040-XXXX-01	16 W	799 LM	4000 K	27×43°

Luminance Distribution Diagram

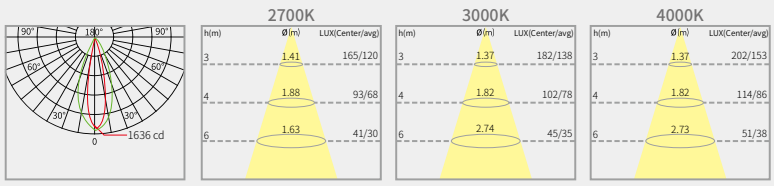
15×46°

Ra >90
Input V 24V DC
Input I / mA



27×43°

Ra >90
Input V 24V DC
Input I / mA



Ambient temperature: -15°C ~40°C
QTY/CTN: 8PCS/CTN
GW: 8.3KG/CTN
CTN size: 107×16×16.5 CM

Glare Cut 40°

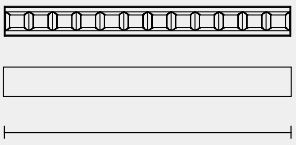
0.86kg

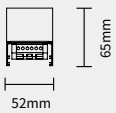
IP 20

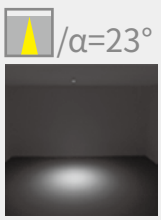
3724117-01

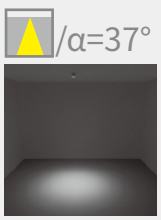
High Power LED Surfaced-mounted Linear Light













Frame color

Gray

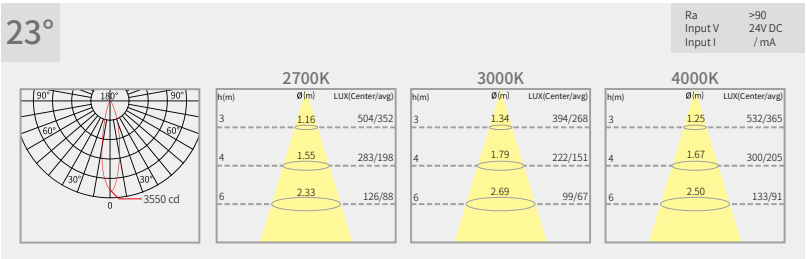
Reflector color

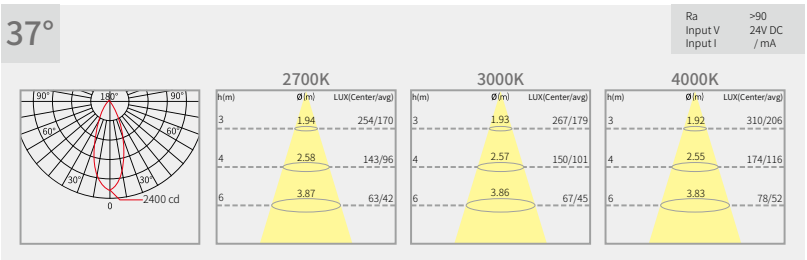
Mirror

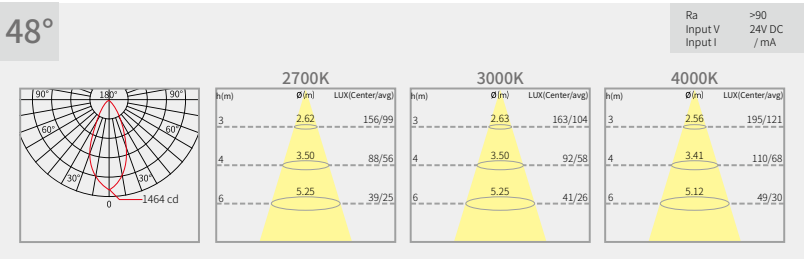
Product Parameters

Model No.	Power	Luminous flux(LM)	Color temperature(K)	Beam angle
3724117-20239027-XXXX-01	20 W	984 LM	2700 K	23°
3724117-20239030-XXXX-01	20 W	1038 LM	3000 K	23°
3724117-20239040-XXXX-01	20 W	1219 LM	4000 K	23°
3724117-20379027-XXXX-01	20 W	1011 LM	2700 K	37°
3724117-20379030-XXXX-01	20 W	1062 LM	3000 K	37°
3724117-20379040-XXXX-01	20 W	1225 LM	4000 K	37°
3724117-20489027-XXXX-01	20 W	960 LM	2700 K	48°
3724117-20489030-XXXX-01	20 W	1003 LM	3000 K	48°
3724117-20489040-XXXX-01	20 W	1167 LM	4000 K	48°

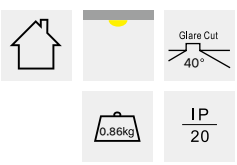
Luminance Distribution Diagram







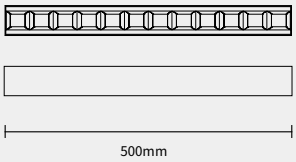
Ambient temperature: -15°C ~40°C
QTY/CTN: 8PCS/CTN
GW: 8.3KG/CTN
CTN size: 107×16×16.5 CM

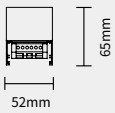


3724117-01

High Power LED Surfaced-mounted Linear Light







/α=15×46°



/α=27×43°



Frame color

Gray

Reflector color

Mirror

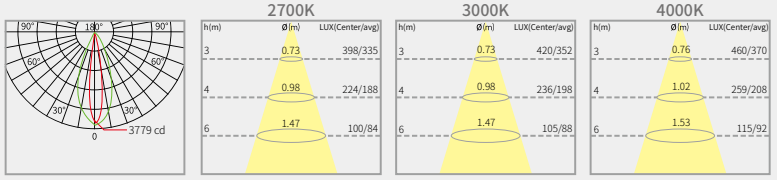
Product Parameters

Model No.	Power	Luminous flux(LM)	Color temperature(K)	Beam angle
3724117-20A19027-XXXX-01	20 W	920 LM	2700 K	15×46°
3724117-20A19030-XXXX-01	20 W	972 LM	3000 K	15×46°
3724117-20A19040-XXXX-01	20 W	1089 LM	4000 K	15×46°
3724117-20A39027-XXXX-01	20 W	851 LM	2700 K	27×43°
3724117-20A39030-XXXX-01	20 W	909 LM	3000 K	27×43°
3724117-20A39040-XXXX-01	20 W	1029 LM	4000 K	27×43°

Luminance Distribution Diagram

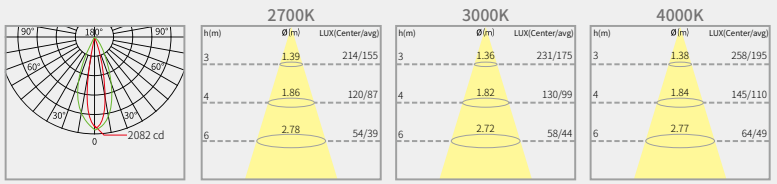
15×46°

Ra >90
Input V 24V DC
Input I / mA

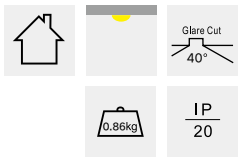


27×43°

Ra >90
Input V 24V DC
Input I / mA



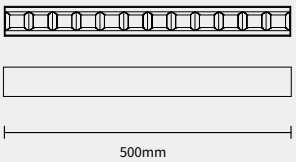
Ambient temperature: -15°C ~40°C
QTY/CTN: 8PCS/CTN
GW: 8.3KG/CTN
CTN size: 107×16×16.5 CM

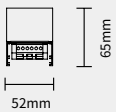


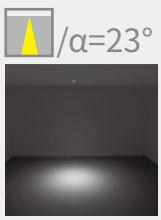
3724117-01

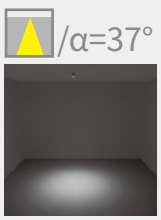
High Power LED Surfaced-mounted Linear Light













Frame color

Gray

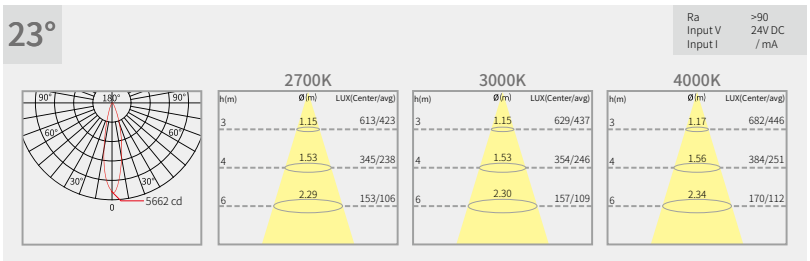
Reflector color

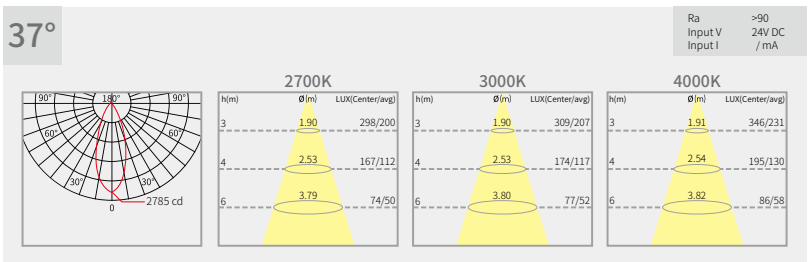
Mirror

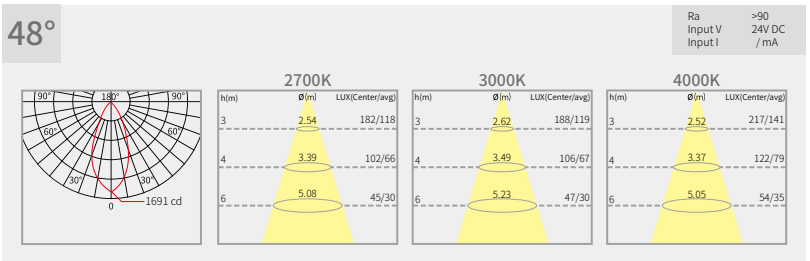
Product Parameters

Model No.	Power	Luminous flux(LM)	Color temperature(K)	Beam angle
3724117-24239027-XXXX-01	24 W	1138 LM	2700 K	23°
3724117-24239030-XXXX-01	24 W	1190 LM	3000 K	23°
3724117-24239040-XXXX-01	24 W	1334 LM	4000 K	23°
3724117-24379027-XXXX-01	24 W	1173 LM	2700 K	37°
3724117-24379030-XXXX-01	24 W	1220 LM	3000 K	37°
3724117-24379040-XXXX-01	24 W	1367 LM	4000 K	37°
3724117-24489027-XXXX-01	24 W	1091 LM	2700 K	48°
3724117-24489030-XXXX-01	24 W	1145 LM	3000 K	48°
3724117-24489040-XXXX-01	24 W	1298 LM	4000 K	48°

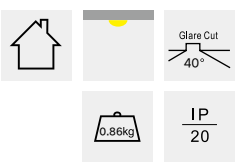
Luminance Distribution Diagram







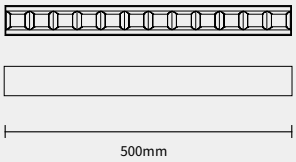
Ambient temperature: -15°C ~40°C
QTY/CTN: 8PCS/CTN
GW: 8.3KG/CTN
CTN size: 107×16×16.5 CM

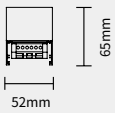


3724117-01

High Power LED Surfaced-mounted Linear Light







/α=15×46°



/α=27×43°



Frame color

Gray

Reflector color

Mirror

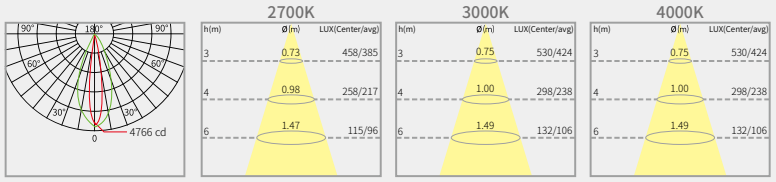
Product Parameters

Model No.	Power	Luminous flux(LM)	Color temperature(K)	Beam angle
3724117-24A19027-XXXX-01	24 W	1050 LM	2700 K	15×46°
3724117-24A19030-XXXX-01	24 W	1236 LM	3000 K	15×46°
3724117-24A19040-XXXX-01	24 W	1236 LM	4000 K	15×46°
3724117-24A39027-XXXX-01	24 W	981 LM	2700 K	27×43°
3724117-24A39030-XXXX-01	24 W	1020 LM	3000 K	27×43°
3724117-24A39040-XXXX-01	24 W	1151 LM	4000 K	27×43°

Luminance Distribution Diagram

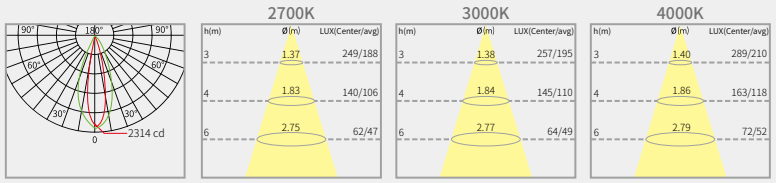
15×46°

Ra >90
Input V 24V DC
Input I / mA



27×43°

Ra >90
Input V 24V DC
Input I / mA



Ambient temperature: -15°C ~40°C
QTY/CTN: 8PCS/CTN
GW: 8.3KG/CTN
CTN size: 107×16×16.5 CM

Glare Cut 40°

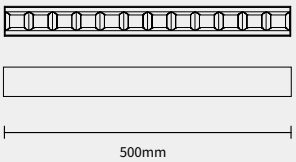
0.86kg

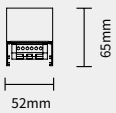
IP 20

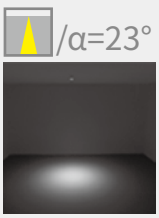
1724117-01

Mid Power LED Surfaced-mounted Linear Light











Frame color

Gray

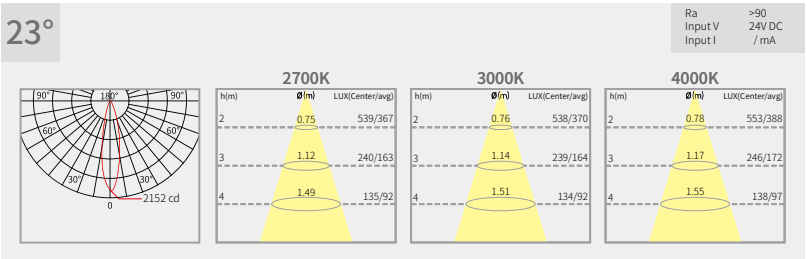
Reflector color

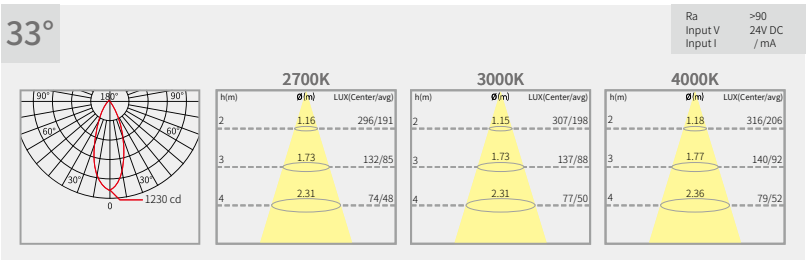
Mirror

Product Parameters

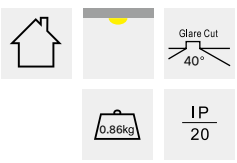
Model No.	Power	Luminous flux(LM)	Color temperature(K)	Beam angle
1724117-07239027-XXXX-01	7 W	449 LM	2700 K	23°
1724117-07239030-XXXX-01	7 W	466 LM	3000 K	23°
1724117-07239040-XXXX-01	7 W	493 LM	4000 K	23°
1724117-07339027-XXXX-01	7 W	457 LM	2700 K	33°
1724117-07339030-XXXX-01	7 W	474 LM	3000 K	33°
1724117-07339040-XXXX-01	7 W	498 LM	4000 K	33°

Luminance Distribution Diagram





Ambient temperature: -15°C ~40°C
QTY/CTN: 8PCS/CTN
GW: 8.3KG/CTN
CTN size: 107×16×16.5 CM

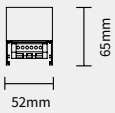


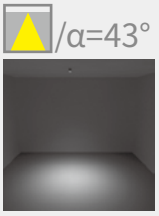
1724117-01

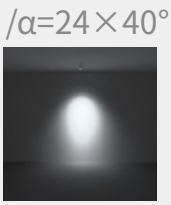
Mid Power LED Surfaced-mounted Linear Light











Frame color

Gray

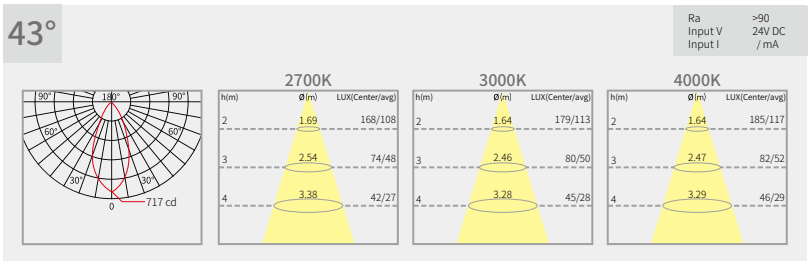
Reflector color

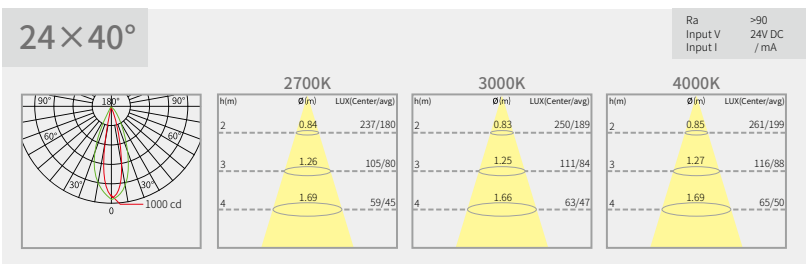
Mirror

Product Parameters

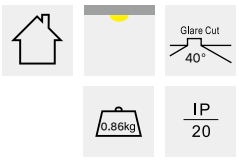
Model No.	Power	Luminous flux(LM)	Color temperature(K)	Beam angle
1724117-07439027-XXXX-01	7 W	432 LM	2700 K	43°
1724117-07439030-XXXX-01	7 W	449 LM	3000 K	43°
1724117-07439040-XXXX-01	7 W	468 LM	4000 K	43°
1724117-07A29027-XXXX-01	7 W	383 LM	2700 K	24×40°
1724117-07A29030-XXXX-01	7 W	395 LM	3000 K	24×40°
1724117-07A29040-XXXX-01	7 W	417 LM	4000 K	24×40°

Luminance Distribution Diagram





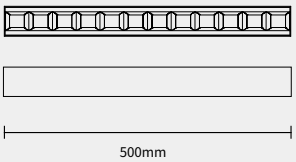
Ambient temperature: -15°C ~40°C
QTY/CTN: 8PCS/CTN
GW: 8.3KG/CTN
CTN size: 107×16×16.5 CM

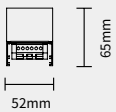


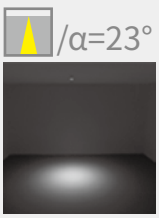
1724117-01

Mid Power LED Surfaced-mounted Linear Light











Frame color

Gray

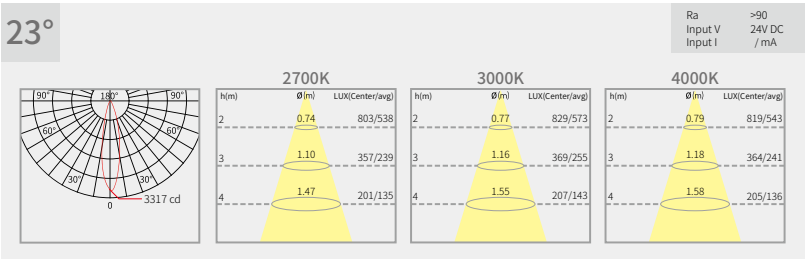
Reflector color

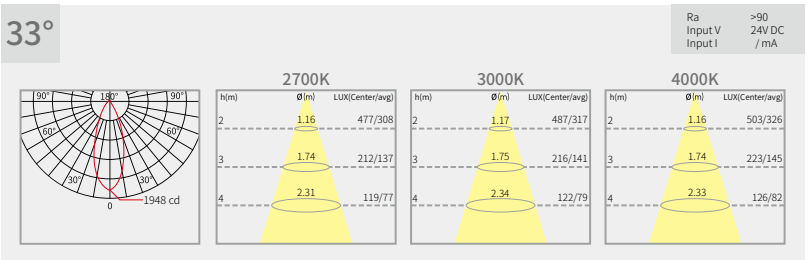
Mirror

Product Parameters

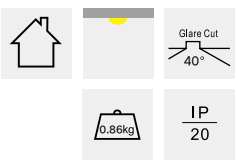
Model No.	Power	Luminous flux(LM)	Color temperature(K)	Beam angle
1724117-10239027-XXXX-01	10 W	696 LM	2700 K	23°
1724117-10239030-XXXX-01	10 W	737 LM	3000 K	23°
1724117-10239040-XXXX-01	10 W	758 LM	4000 K	23°
1724117-10339027-XXXX-01	10 W	725 LM	2700 K	33°
1724117-10339030-XXXX-01	10 W	754 LM	3000 K	33°
1724117-10339040-XXXX-01	10 W	776 LM	4000 K	33°

Luminance Distribution Diagram





Ambient temperature: -15°C ~40°C
QTY/CTN: 8PCS/CTN
GW: 8.3KG/CTN
CTN size: 107×16×16.5 CM

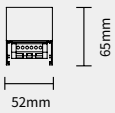


1724117-01

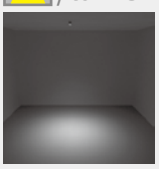
Mid Power LED Surfaced-mounted Linear Light







/α=43°



/α=24×40°



Frame color

Gray

Reflector color

Mirror

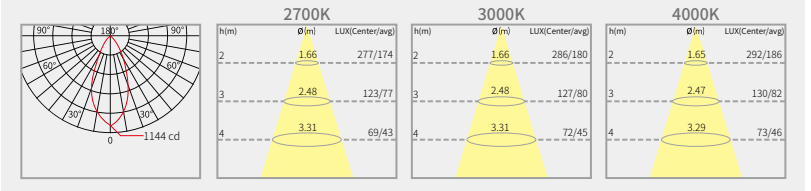
Product Parameters

Model No.	Power	Luminous flux(LM)	Color temperature(K)	Beam angle
1724117-10439027-XXXX-01	10 W	684 LM	2700 K	43°
1724117-10439030-XXXX-01	10 W	714 LM	3000 K	43°
1724117-10439040-XXXX-01	10 W	741 LM	4000 K	43°
1724117-10A29027-XXXX-01	10 W	608 LM	2700 K	24×40°
1724117-10A29030-XXXX-01	10 W	624 LM	3000 K	24×40°
1724117-10A29040-XXXX-01	10 W	661 LM	4000 K	24×40°

Luminance Distribution Diagram

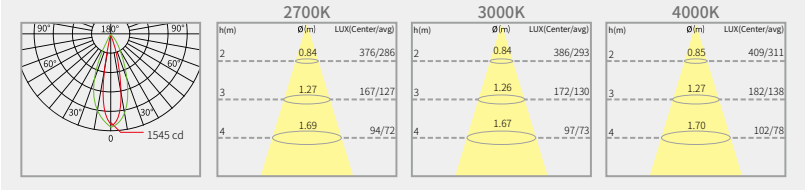
43°

Ra >90
Input V 24V DC
Input I / mA

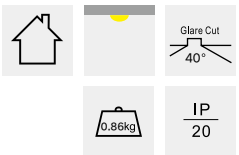


24×40°

Ra >90
Input V 24V DC
Input I / mA



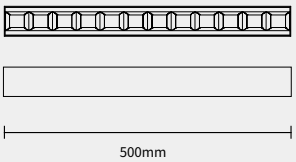
Ambient temperature: -15°C ~40°C
QTY/CTN: 8PCS/CTN
GW: 8.3KG/CTN
CTN size: 107×16×16.5 CM

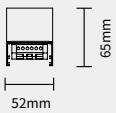


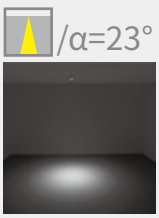
1724117-01

Mid Power LED Surfaced-mounted Linear Light











Frame color

Gray

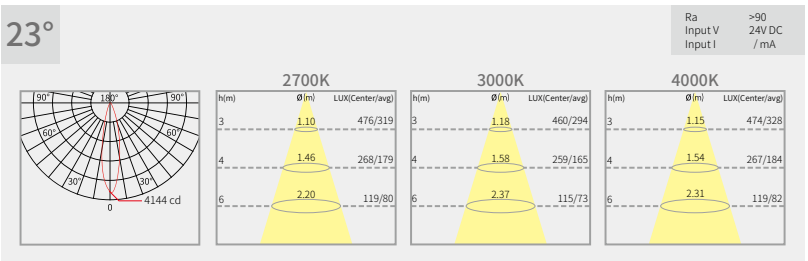
Reflector color

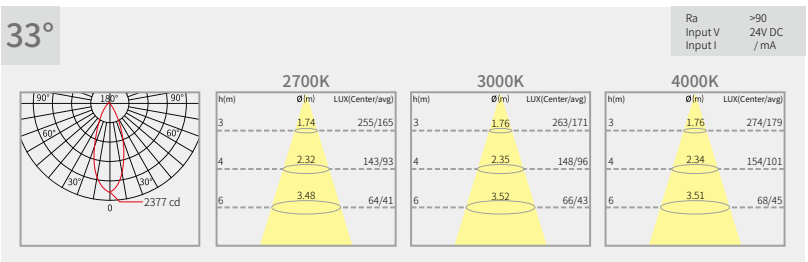
Mirror

Product Parameters

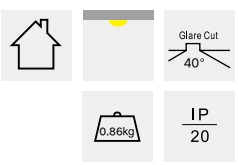
Model No.	Power	Luminous flux(LM)	Color temperature(K)	Beam angle
1724117-14239027-XXXX-01	14 W	857 LM	2700 K	23°
1724117-14239030-XXXX-01	14 W	907 LM	3000 K	23°
1724117-14239040-XXXX-01	14 W	932 LM	4000 K	23°
1724117-14339027-XXXX-01	14 W	875 LM	2700 K	33°
1724117-14339030-XXXX-01	14 W	920 LM	3000 K	33°
1724117-14339040-XXXX-01	14 W	958 LM	4000 K	33°

Luminance Distribution Diagram





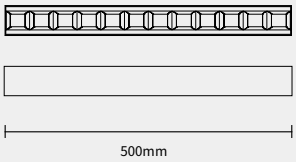
Ambient temperature: -15°C ~40°C
QTY/CTN: 8PCS/CTN
GW: 8.3KG/CTN
CTN size: 107×16×16.5 CM

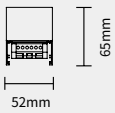


1724117-01

Mid Power LED Surfaced-mounted Linear Light







/α=43°



/α=24×40°



Frame color



Gray

Reflector color



Mirror

Product Parameters

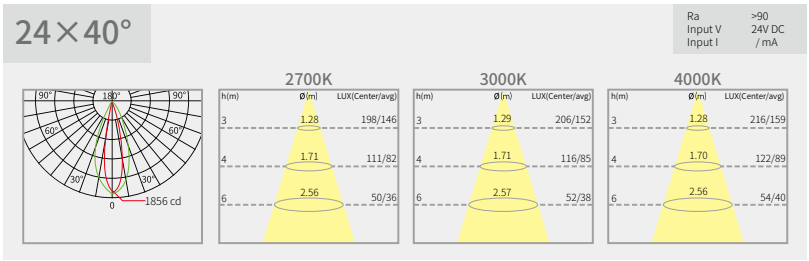
Model No.	Power	Luminous flux(LM)	Color temperature(K)	Beam angle
1724117-14439027-XXXX-01	14 W	831 LM	2700 K	43°
1724117-14439030-XXXX-01	14 W	858 LM	3000 K	43°
1724117-14439040-XXXX-01	14 W	917 LM	4000 K	43°
1724117-14A29027-XXXX-01	14 W	734 LM	2700 K	24×40°
1724117-14A29030-XXXX-01	14 W	766 LM	3000 K	24×40°
1724117-14A29040-XXXX-01	14 W	800 LM	4000 K	24×40°

Luminance Distribution Diagram

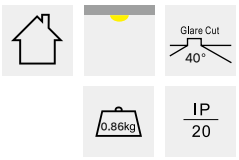
43°



24×40°



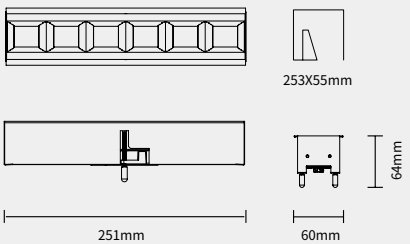
Ambient temperature: -15°C ~40°C
QTY/CTN: 8PCS/CTN
GW: 8.3KG/CTN
CTN size: 107×16×16.5 CM

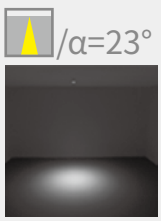


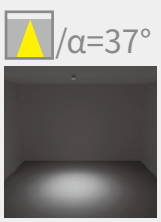
3721117-11

High Power LED Recessed Linear Light











Frame color

Gray

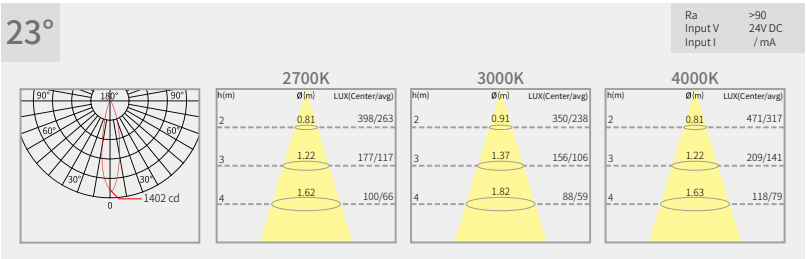
Reflector color

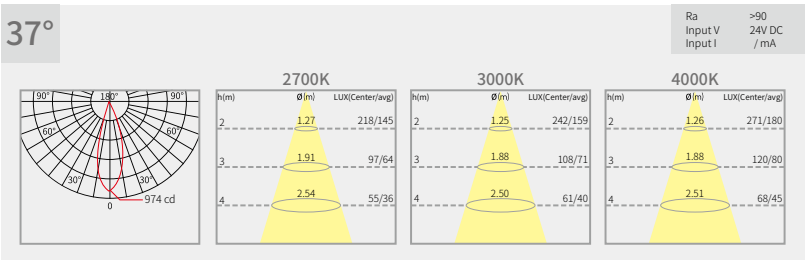
Mirror

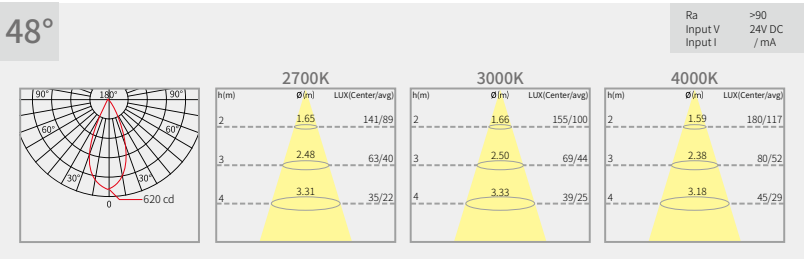
Product Parameters

Model No.	Power	Luminous flux(LM)	Color temperature(K)	Beam angle
3721117-07239027-XXXX-11	7 W	382 LM	2700 K	23°
3721117-07239030-XXXX-11	7 W	413 LM	3000 K	23°
3721117-07239040-XXXX-11	7 W	467 LM	4000 K	23°
3721117-07379027-XXXX-11	7 W	383 LM	2700 K	37°
3721117-07379030-XXXX-11	7 W	425 LM	3000 K	37°
3721117-07379040-XXXX-11	7 W	472 LM	4000 K	37°
3721117-07489027-XXXX-11	7 W	365 LM	2700 K	48°
3721117-07489030-XXXX-11	7 W	408 LM	3000 K	48°
3721117-07489040-XXXX-11	7 W	451 LM	4000 K	48°

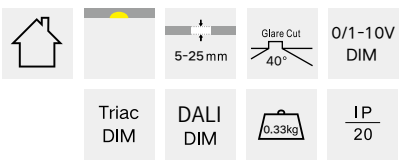
Luminance Distribution Diagram







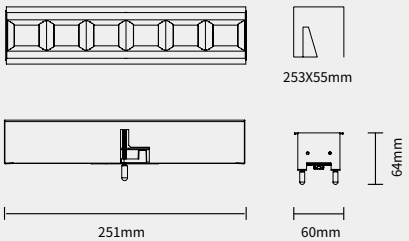
Ambient temperature: -15°C ~40°C
QTY/CTN: 16PCS/CTN
GW: 7.1KG/CTN
CTN size: 107×16×16.5 CM



3721117-11

High Power LED Recessed Linear Light





/α=15×46°



/α=27×43°



Frame color

Gray

Reflector color

Mirror

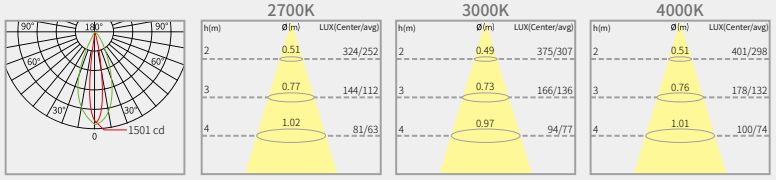
Product Parameters

Model No.	Power	Luminous flux(LM)	Color temperature(K)	Beam angle
3721117-07A19027-XXXX-11	7 W	347 LM	2700 K	15×46°
3721117-07A19030-XXXX11	7 W	388 LM	3000 K	15×46°
3721117-07A19040-XXXX-11	7 W	426 LM	4000 K	15×46°
3721117-07A39027-XXXX-11	7 W	330 LM	2700 K	27×43°
3721117-07A39030-XXXX-11	7 W	359 LM	3000 K	27×43°
3721117-07A39040-XXXX-11	7 W	392 LM	4000 K	27×43°

Luminance Distribution Diagram

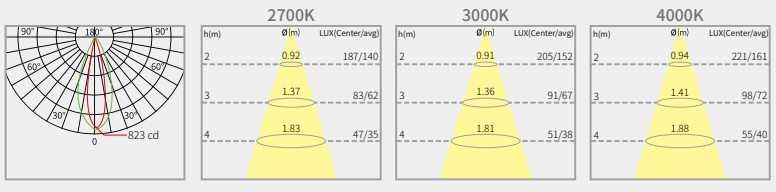
15×46°

Ra >90
Input V 24V DC
Input I / mA

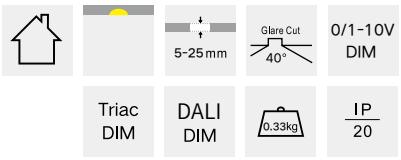


27×43°

Ra >90
Input V 24V DC
Input I / mA



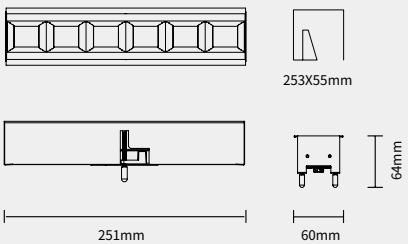
Ambient temperature: -15°C ~40°C
QTY/CTN: 16PCS/CTN
GW: 7.1KG/CTN
CTN size: 107×16×16.5 CM



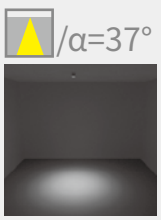
3721117-11

High Power LED Recessed Linear Light











Frame color

Gray

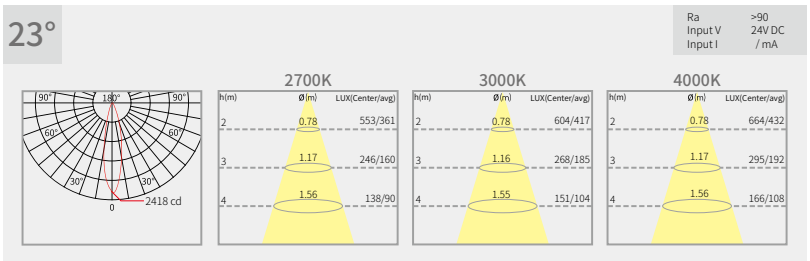
Reflector color

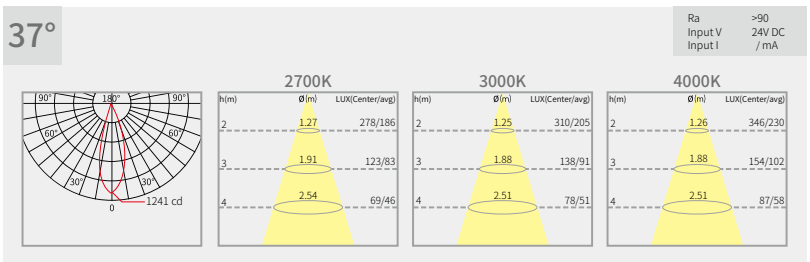
Mirror

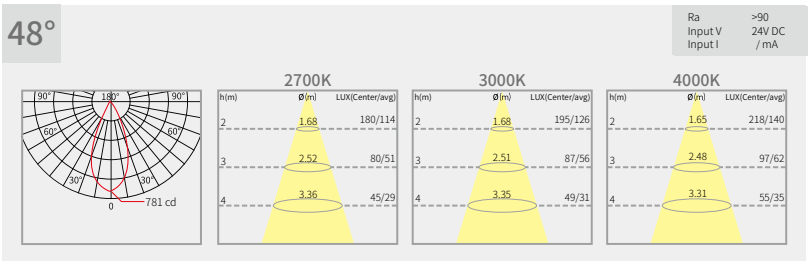
Product Parameters

Model No.	Power	Luminous flux(LM)	Color temperature(K)	Beam angle
3721117-09239027-XXXX-11	9 W	483 LM	2700 K	23°
3721117-09239030-XXXX-11	9 W	533 LM	3000 K	23°
3721117-09239040-XXXX-11	9 W	589 LM	4000 K	23°
3721117-09379027-XXXX-11	9 W	494 LM	2700 K	37°
3721117-09379030-XXXX-11	9 W	541 LM	3000 K	37°
3721117-09379040-XXXX-11	9 W	603 LM	4000 K	37°
3721117-09489027-XXXX-11	9 W	468 LM	2700 K	48°
3721117-09489030-XXXX-11	9 W	515 LM	3000 K	48°
3721117-09489040-XXXX-11	9 W	570 LM	4000 K	48°

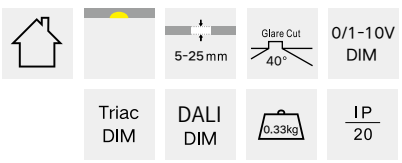
Luminance Distribution Diagram







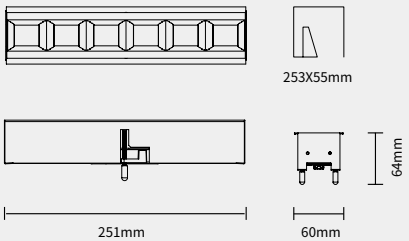
Ambient temperature: -15°C ~40°C
QTY/CTN: 16PCS/CTN
GW: 7.1KG/CTN
CTN size: 107×16×16.5 CM



3721117-11

High Power LED Recessed Linear Light





/α=15×46°



/α=27×43°



Frame color

Gray

Reflector color

Mirror

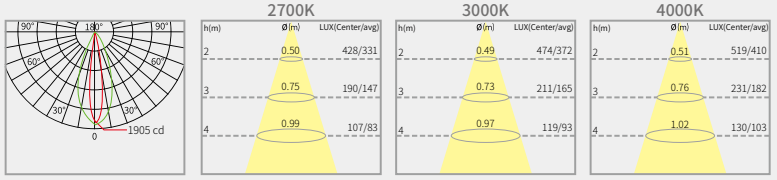
Product Parameters

Model No.	Power	Luminous flux(LM)	Color temperature(K)	Beam angle
3721117-09A19027-XXXX-11	9 W	453 LM	2700 K	15×46°
3721117-09A19030-XXXX-11	9 W	495 LM	3000 K	15×46°
3721117-09A19040-XXXX-11	9 W	546 LM	4000 K	15×46°
3721117-09A39027-XXXX-11	9 W	414 LM	2700 K	27×43°
3721117-09A39030-XXXX-11	9 W	450 LM	3000 K	27×43°
3721117-09A39040-XXXX-11	9 W	507 LM	4000 K	27×43°

Luminance Distribution Diagram

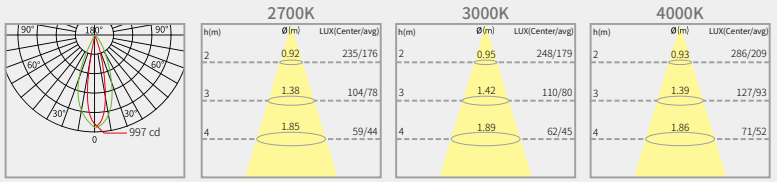
15×46°

Ra >90
Input V 24V DC
Input I / mA

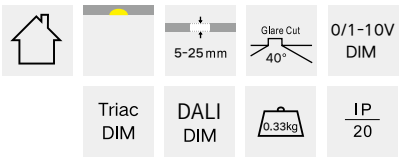


27×43°

Ra >90
Input V 24V DC
Input I / mA



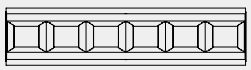
Ambient temperature: -15°C ~40°C
QTY/CTN: 16PCS/CTN
GW: 7.1KG/CTN
CTN size: 107×16×16.5 CM



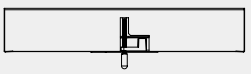
3721117-11

High Power LED Recessed Linear Light





253X55mm

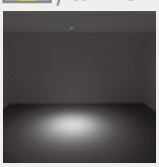


64mm

251mm

60mm

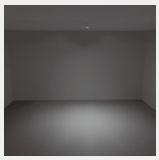
/α=23°



/α=37°



/α=48°



Frame color

Gray

Reflector color

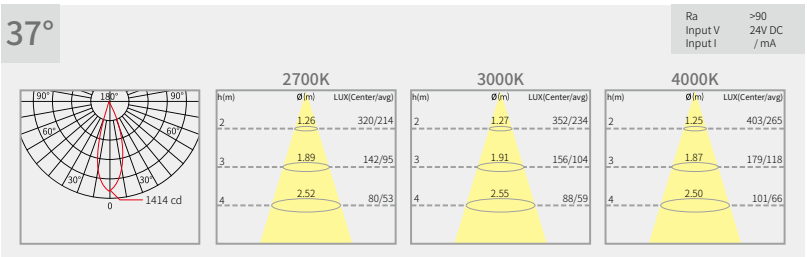
Mirror

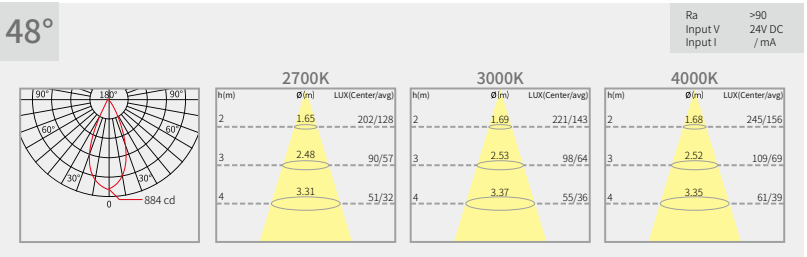
Product Parameters

Model No.	Power	Luminous flux(LM)	Color temperature(K)	Beam angle
3721117-10239027-XXXX-11	10 W	547 LM	2700 K	23°
3721117-10239030-XXXX-11	10 W	617 LM	3000 K	23°
3721117-10239040-XXXX-11	10 W	663 LM	4000 K	23°
3721117-10379027-XXXX-11	10 W	562 LM	2700 K	37°
3721117-10379030-XXXX-11	10 W	629 LM	3000 K	37°
3721117-10379040-XXXX-11	10 W	688 LM	4000 K	37°
3721117-10489027-XXXX-11	10 W	523 LM	2700 K	48°
3721117-10489030-XXXX-11	10 W	584 LM	3000 K	48°
3721117-10489040-XXXX-11	10 W	636 LM	4000 K	48°

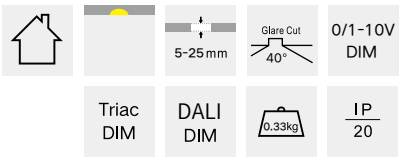
Luminance Distribution Diagram







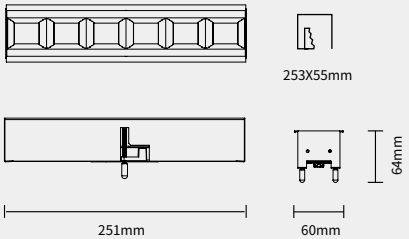
Ambient temperature: -15°C ~40°C
QTY/CTN: 16PCS/CTN
GW: 7.1KG/CTN
CTN size: 107×16×16.5 CM



3721117-11

High Power LED Recessed Linear Light





/α=15×46°



/α=27×43°



Frame color

Gray

Reflector color

Mirror

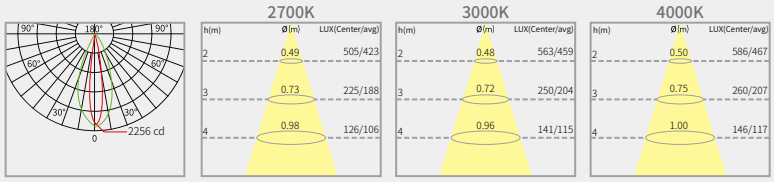
Product Parameters

Model No.	Power	Luminous flux(LM)	Color temperature(K)	Beam angle
3721117-10A19027-XXXX-11	10 W	518 LM	2700 K	15×46°
3721117-10A19030-XXXX-11	10 W	571 LM	3000 K	15×46°
3721117-10A19040-XXXX-11	10 W	607 LM	4000 K	15×46°
3721117-10A39027-XXXX-11	10 W	469 LM	2700 K	27×43°
3721117-10A39030-XXXX-11	10 W	522 LM	3000 K	27×43°
3721117-10A39040-XXXX-11	10 W	565 LM	4000 K	27×43°

Luminance Distribution Diagram

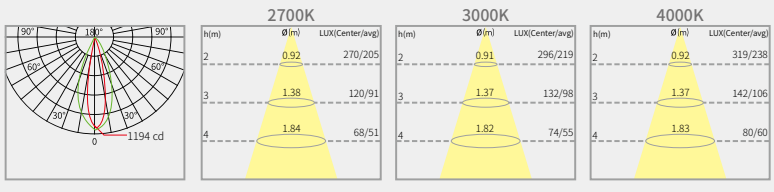
15×46°

Ra >90
Input V 24V DC
Input I / mA

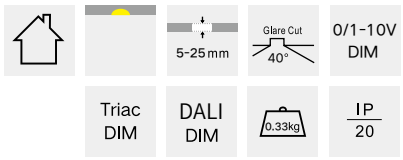


27×43°

Ra >90
Input V 24V DC
Input I / mA



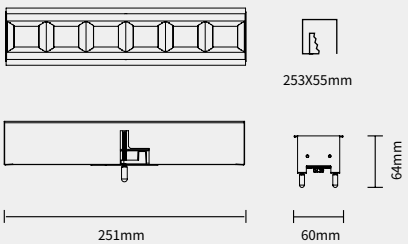
Ambient temperature: -15°C ~40°C
QTY/CTN: 16PCS/CTN
GW: 7.1KG/CTN
CTN size: 107×16×16.5 CM

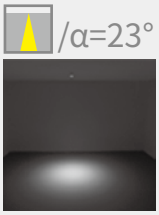


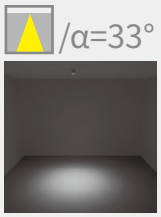
1721117-11

Mid Power LED Recessed Linear Light









Frame color

Gray

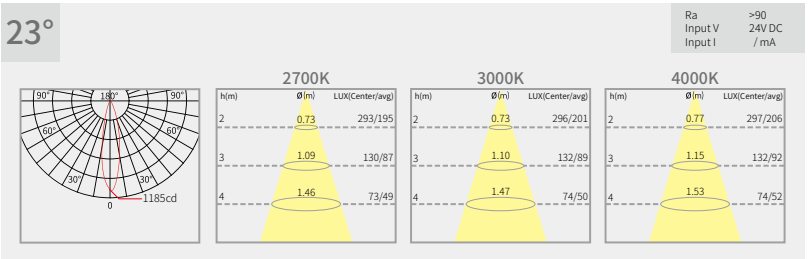
Reflector color

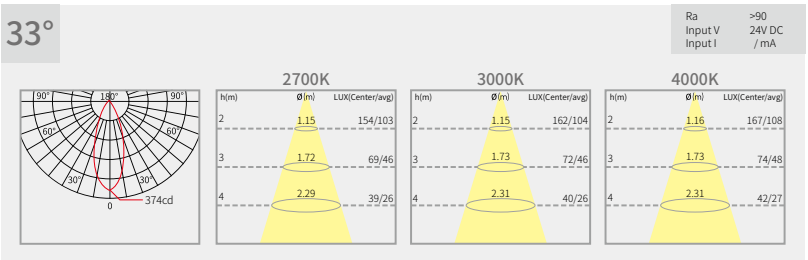
Mirror

Product Parameters

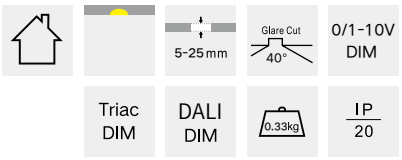
Model No.	Power	Luminous flux(LM)	Color temperature(K)	Beam angle
1721117-03239027-XXXX-11	3 W	225 LM	2700 K	23°
1721117-03239030-XXXX-11	3 W	239 LM	3000 K	23°
1721117-03239040-XXXX-11	3 W	252 LM	4000 K	23°
1721117-03339027-XXXX-11	3 W	233 LM	2700 K	33°
1721117-03339030-XXXX-11	3 W	245 LM	3000 K	33°
1721117-03339040-XXXX-11	3 W	256 LM	4000 K	33°

Luminance Distribution Diagram





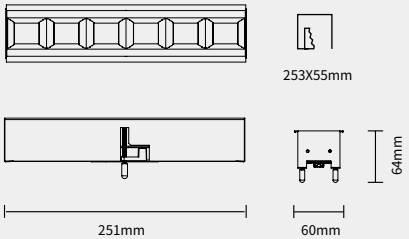
Ambient temperature: -15°C ~40°C
QTY/CTN: 16PCS/CTN
GW: 7.1KG/CTN
CTN size: 107×16×16.5 CM



1721117-11

Mid Power LED Recessed Linear Light





/α=43°



/α=24×40°



Frame color

Gray

Reflector color

Mirror

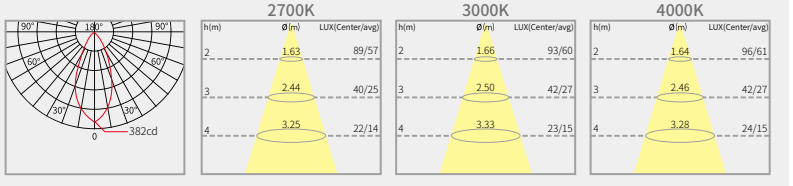
Product Parameters

Model No.	Power	Luminous flux(LM)	Color temperature(K)	Beam angle
1721117-03439027-XXXX-11	3 W	223 LM	2700 K	43°
1721117-03439030-XXXX-11	3 W	236 LM	3000 K	43°
1721117-03439040-XXXX-11	3 W	240 LM	4000 K	43°
1721117-03A29027-XXXX-11	3 W	196 LM	2700 K	24×40°
1721117-03A29030-XXXX-11	3 W	207 LM	3000 K	24×40°
1721117-03A29040-XXXX-11	3 W	215 LM	4000 K	24×40°

Luminance Distribution Diagram

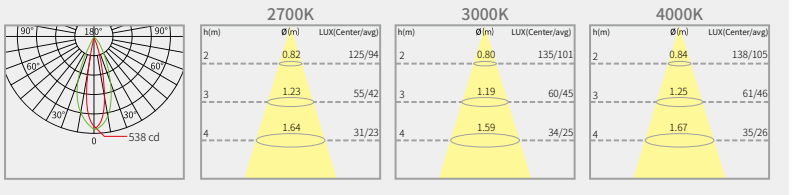
43°

Ra >90
Input V 24V DC
Input I / mA

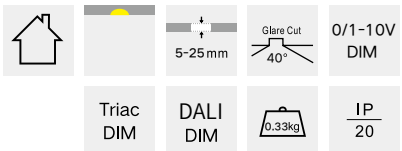


24×40°

Ra >90
Input V 24V DC
Input I / mA



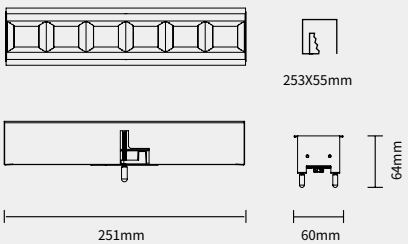
Ambient temperature: -15°C ~40°C
QTY/CTN: 16PCS/CTN
GW: 7.1KG/CTN
CTN size: 107×16×16.5 CM

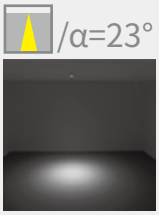


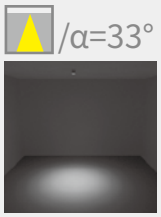
1721117-11

Mid Power LED Recessed Linear Light









Frame color

Gray

Reflector color

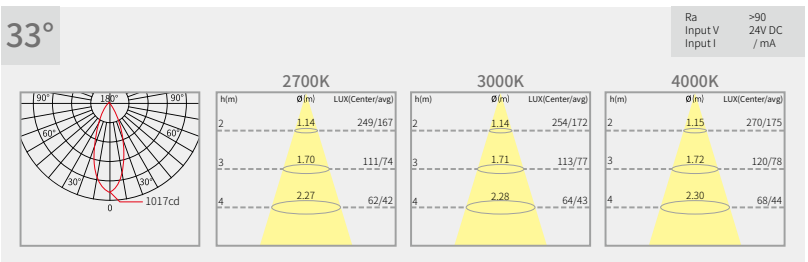
Mirror

Product Parameters

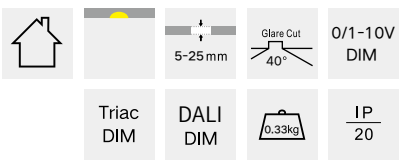
Model No.	Power	Luminous flux(LM)	Color temperature(K)	Beam angle
1721117-05239027-XXXX-11	5 W	374 LM	2700 K	23°
1721117-05239030-XXXX-11	5 W	382 LM	3000 K	23°
1721117-05239040-XXXX-11	5 W	403 LM	4000 K	23°
1721117-05339027-XXXX-11	5 W	372 LM	2700 K	33°
1721117-05339030-XXXX-11	5 W	386 LM	3000 K	33°
1721117-05339040-XXXX-11	5 W	408 LM	4000 K	33°

Luminance Distribution Diagram





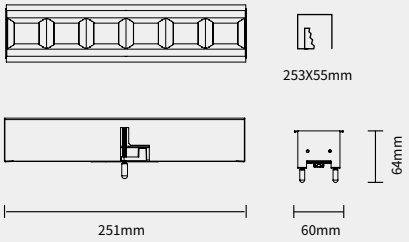
Ambient temperature: -15°C ~40°C
QTY/CTN: 16PCS/CTN
GW: 7.1KG/CTN
CTN size: 107×16×16.5 CM



1721117-11

Mid Power LED Recessed Linear Light





/α=43°



/α=24×40°



Frame color

Gray

Reflector color

Mirror

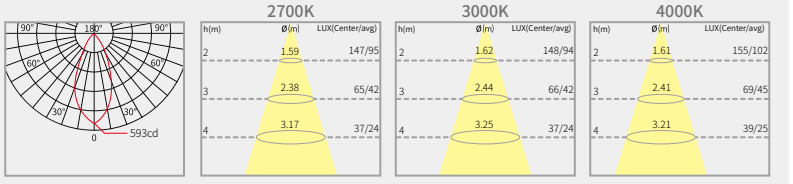
Product Parameters

Model No.	Power	Luminous flux(LM)	Color temperature(K)	Beam angle
1721117-05439027-XXXX-11	5 W	355 LM	2700 K	43°
1721117-05439030-XXXX-11	5 W	369 LM	3000 K	43°
1721117-05439040-XXXX-11	5 W	381 LM	4000 K	43°
1721117-05A29027-XXXX-11	5 W	316 LM	2700 K	24×40°
1721117-05A29030-XXXX-11	5 W	319 LM	3000 K	24×40°
1721117-05A29040-XXXX-11	5 W	335 LM	4000 K	24×40°

Luminance Distribution Diagram

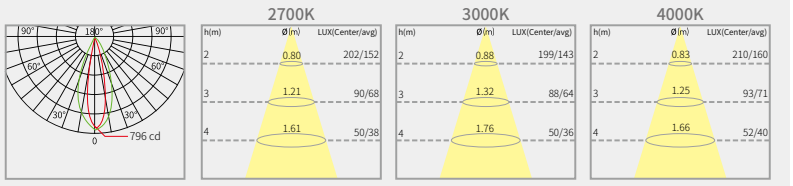
43°

Ra >90
Input V 24V DC
Input I / mA



24×40°

Ra >90
Input V 24V DC
Input I / mA



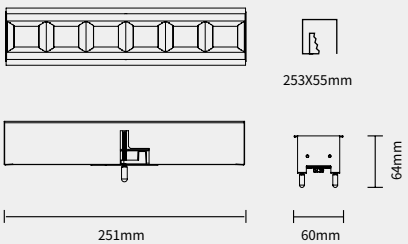
Ambient temperature: -15°C ~40°C
QTY/CTN: 16PCS/CTN
GW: 7.1KG/CTN
CTN size: 107×16×16.5 CM

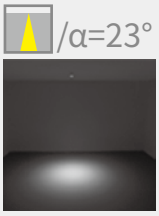
5-25mm
Glare Cut 40°
0/1-10V DIM
Triac DIM
DALI DIM
0.33kg
IP 20

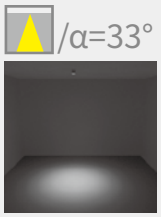
1721117-11

Mid Power LED Recessed Linear Light









Frame color

Gray

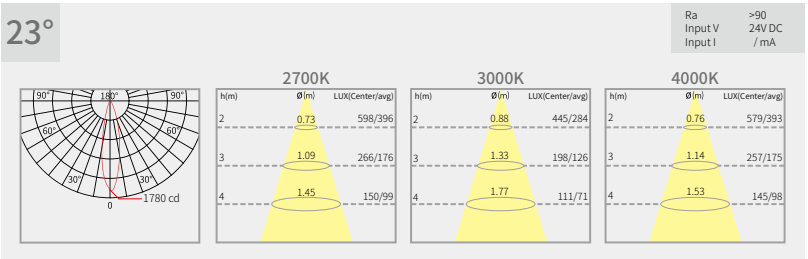
Reflector color

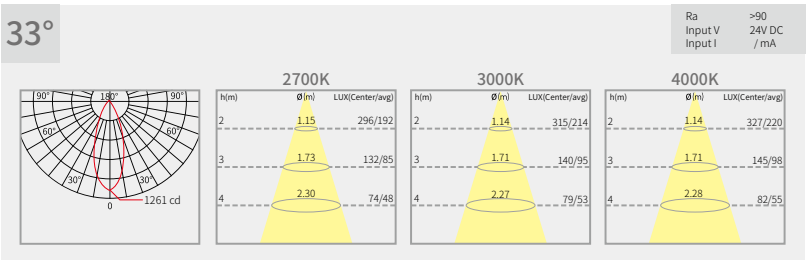
Mirror

Product Parameters

Model No.	Power	Luminous flux(LM)	Color temperature(K)	Beam angle
1721117-06239027-XXXX-11	6 W	448 LM	2700 K	23°
1721117-06239030-XXXX-11	6 W	469 LM	3000 K	23°
1721117-06239040-XXXX-11	6 W	475 LM	4000 K	23°
1721117-06339027-XXXX-11	6 W	450 LM	2700 K	33°
1721117-06339030-XXXX-11	6 W	478 LM	3000 K	33°
1721117-06339040-XXXX-11	6 W	489 LM	4000 K	33°

Luminance Distribution Diagram





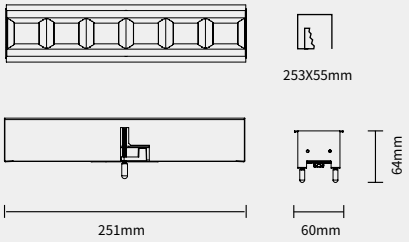
Ambient temperature: -15°C ~40°C
QTY/CTN: 16PCS/CTN
GW: 7.1KG/CTN
CTN size: 107×16×16.5 CM



1721117-11

Mid Power LED Recessed Linear Light





/α=43°



/α=24×40°



Frame color

Gray

Reflector color

Mirror

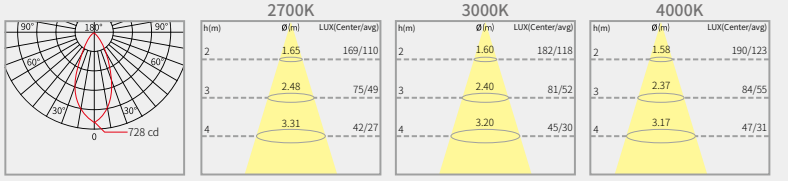
Product Parameters

Model No.	Power	Luminous flux(LM)	Color temperature(K)	Beam angle
1721117-06439027-XXXX-11	6 W	432 LM	2700 K	43°
1721117-06439030-XXXX-11	6 W	446 LM	3000 K	43°
1721117-06439040-XXXX-11	6 W	462 LM	4000 K	43°
1721117-06A29027-XXXX-11	6 W	377 LM	2700 K	24×40°
1721117-06A29030-XXXX-11	6 W	392 LM	3000 K	24×40°
1721117-06A29040-XXXX-11	6 W	411 LM	4000 K	24×40°

Luminance Distribution Diagram

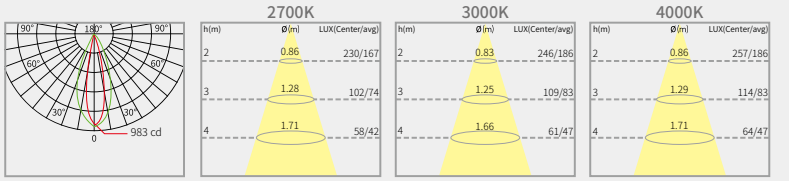
43°

Ra >90
Input V 24V DC
Input I / mA



24×40°

Ra >90
Input V 24V DC
Input I / mA



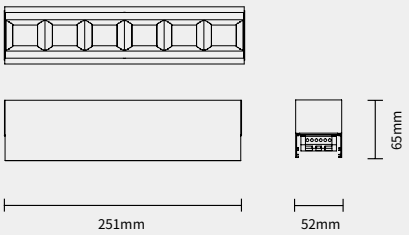
Ambient temperature: -15°C ~40°C
QTY/CTN: 16PCS/CTN
GW: 7.1KG/CTN
CTN size: 107×16×16.5 CM

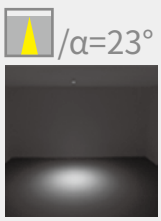
5-25mm
Glare Cut 40°
0/1-10V DIM
Triac DIM
DALI DIM
0.33kg
IP 20

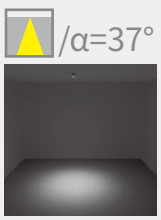
3724117-11

High Power LED Surfaced-mounted Linear Light











Frame color

Gray

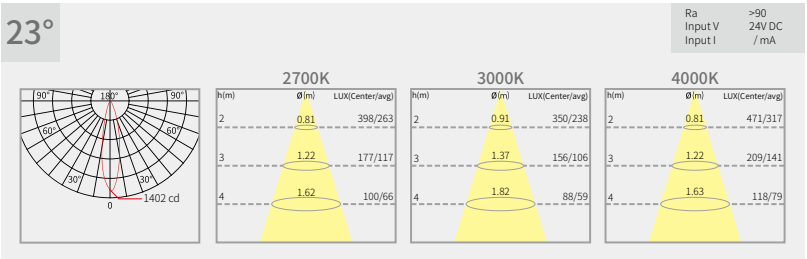
Reflector color

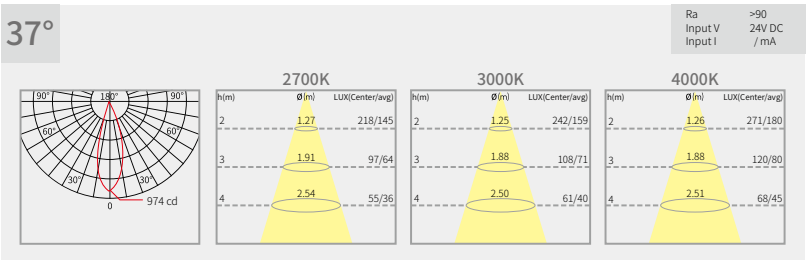
Mirror

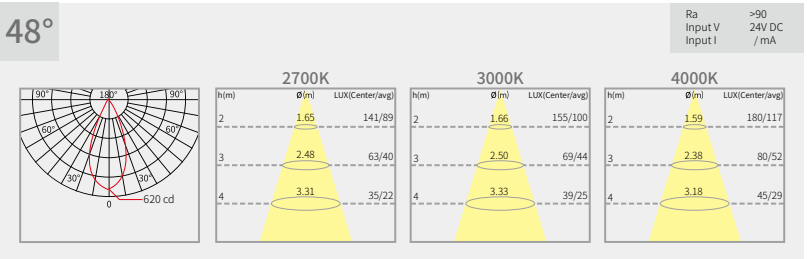
Product Parameters

Model No.	Power	Luminous flux(LM)	Color temperature(K)	Beam angle
3724117-09239027-XXXX-11	9 W	382 LM	2700 K	23°
3724117-09239030-XXXX-11	9 W	413 LM	3000 K	23°
3724117-09239040-XXXX-11	9 W	467 LM	4000 K	23°
3724117-09379027-XXXX-11	9 W	383 LM	2700 K	37°
3724117-09379030-XXXX-11	9 W	425 LM	3000 K	37°
3724117-09379040-XXXX-11	9 W	472 LM	4000 K	37°
3724117-09489027-XXXX-11	9 W	365 LM	2700 K	48°
3724117-09489030-XXXX-11	9 W	408 LM	3000 K	48°
3724117-09489040-XXXX-11	9 W	451 LM	4000 K	48°

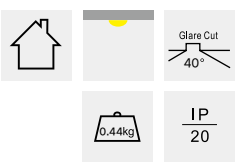
Luminance Distribution Diagram







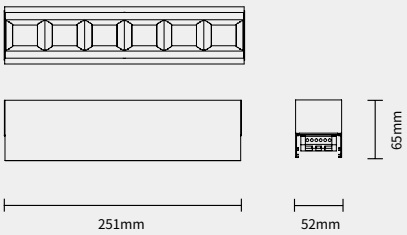
Ambient temperature: -15°C ~40°C
QTY/CTN: 16PCS/CTN
GW: 8.6KG/CTN
CTN size: 107×16×16.5 CM



3724117-11

High Power LED Surfaced-mounted Linear Light





/α=15×46°



/α=27×43°



Frame color

Gray

Reflector color

Mirror

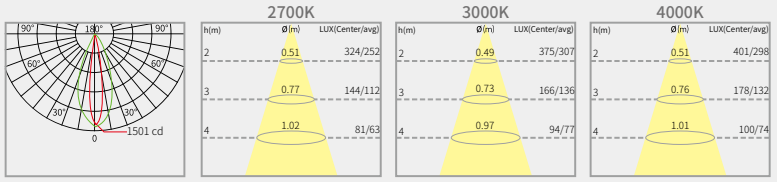
Product Parameters

Model No.	Power	Luminous flux(LM)	Color temperature(K)	Beam angle
3724117-09A19027-XXXX-11	9 W	347 LM	2700 K	15×46°
3724117-09A19030-XXXX-11	9 W	388 LM	3000 K	15×46°
3724117-09A19040-XXXX-11	9 W	426 LM	4000 K	15×46°
3724117-09A39027-XXXX-11	9 W	330 LM	2700 K	27×43°
3724117-09A39030-XXXX-11	9 W	359 LM	3000 K	27×43°
3724117-09A39040-XXXX-11	9 W	392 LM	4000 K	27×43°

Luminance Distribution Diagram

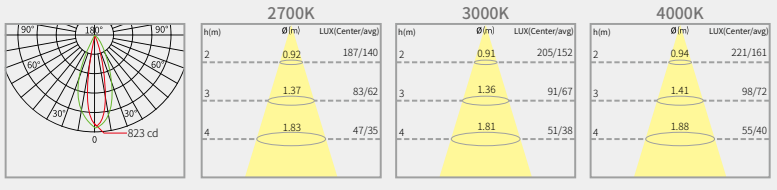
15×46°

Ra >90
Input V 24V DC
Input I / mA



27×43°

Ra >90
Input V 24V DC
Input I / mA



Ambient temperature: -15°C ~40°C
QTY/CTN: 16PCS/CTN
GW: 8.6KG/CTN
CTN size: 107×16×16.5 CM

Glare Cut 40°

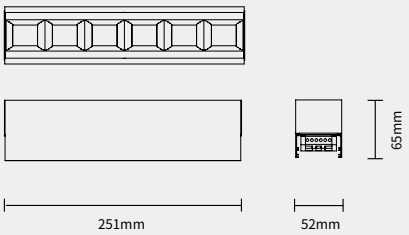
0.44kg

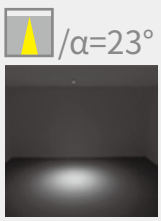
IP 20

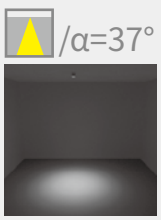
3724117-11

High Power LED Surfaced-mounted Linear Light











Frame color

Gray

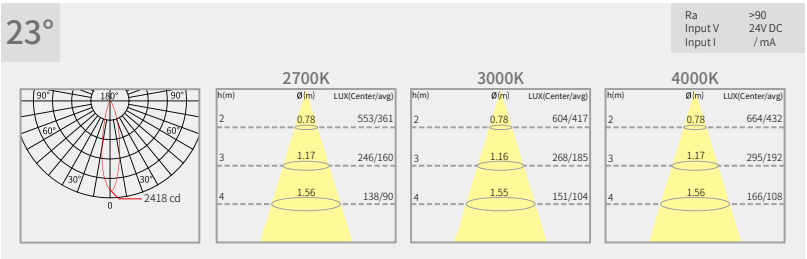
Reflector color

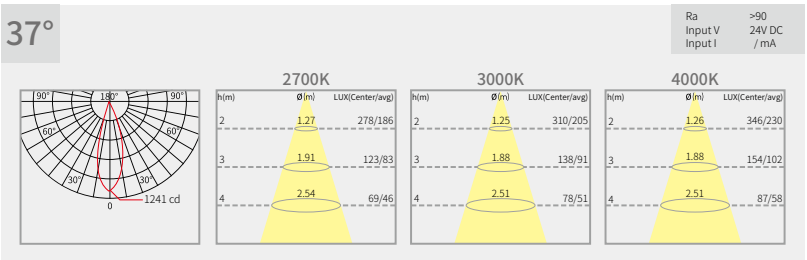
Mirror

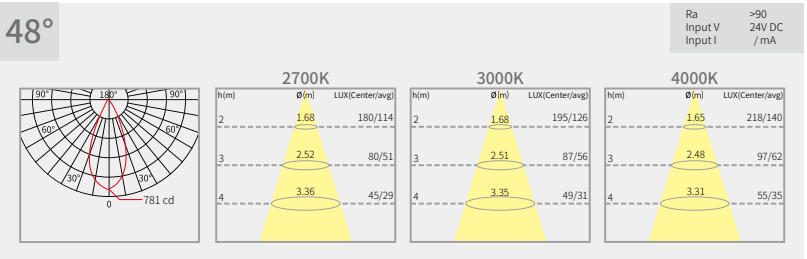
Product Parameters

Model No.	Power	Luminous flux(LM)	Color temperature(K)	Beam angle
3724117-10239027-XXXX-11	10 W	483 LM	2700 K	23°
3724117-10239030-XXXX-11	10 W	533 LM	3000 K	23°
3724117-10239040-XXXX-11	10 W	589 LM	4000 K	23°
3724117-10379027-XXXX-11	10 W	494 LM	2700 K	37°
3724117-10379030-XXXX-11	10 W	541 LM	3000 K	37°
3724117-10379040-XXXX-11	10 W	603 LM	4000 K	37°
3724117-10489027-XXXX-11	10 W	468 LM	2700 K	48°
3724117-10489030-XXXX-11	10 W	515 LM	3000 K	48°
3724117-10489040-XXXX-11	10 W	570 LM	4000 K	48°

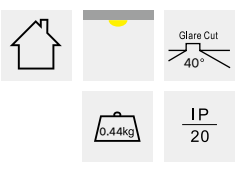
Luminance Distribution Diagram







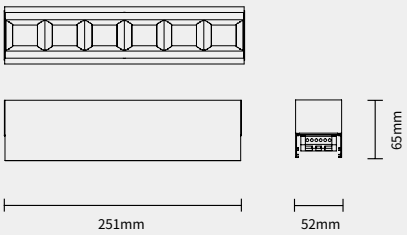
Ambient temperature: -15°C ~40°C
QTY/CTN: 16PCS/CTN
GW: 8.6KG/CTN
CTN size: 107×16×16.5 CM



3724117-11

High Power LED Surfaced-mounted Linear Light





/α=15×46°



/α=27×43°



Frame color

Gray

Reflector color

Mirror

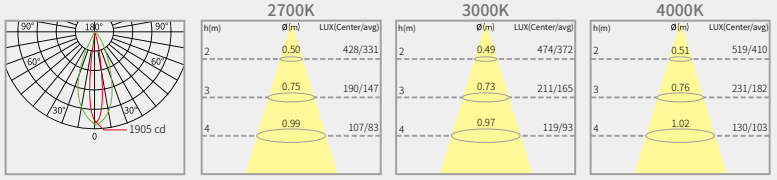
Product Parameters

Model No.	Power	Luminous flux(LM)	Color temperature(K)	Beam angle
3724117-10A19027-XXXX-11	10 W	453 LM	2700 K	15×46°
3724117-10A19030-XXXX-11	10 W	495 LM	3000 K	15×46°
3724117-10A19040-XXXX-11	10 W	546 LM	4000 K	15×46°
3724117-10A39027-XXXX-11	10 W	414 LM	2700 K	27×43°
3724117-10A39030-XXXX-11	10 W	450 LM	3000 K	27×43°
3724117-10A39040-XXXX-11	10 W	507 LM	4000 K	27×43°

Luminance Distribution Diagram

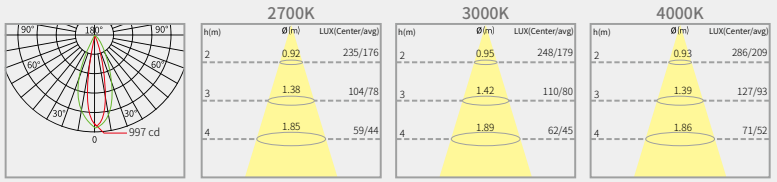
15×46°

Ra >90
Input V 24V DC
Input I / mA

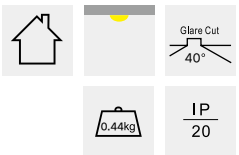


27×43°

Ra >90
Input V 24V DC
Input I / mA



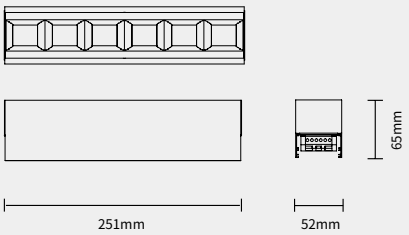
Ambient temperature: -15°C ~40°C
QTY/CTN: 16PCS/CTN
GW: 8.6KG/CTN
CTN size: 107×16×16.5 CM

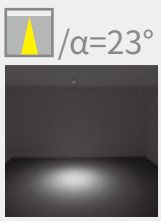


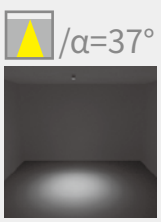
3724117-11

High Power LED Surfaced-mounted Linear Light











Frame color

Gray

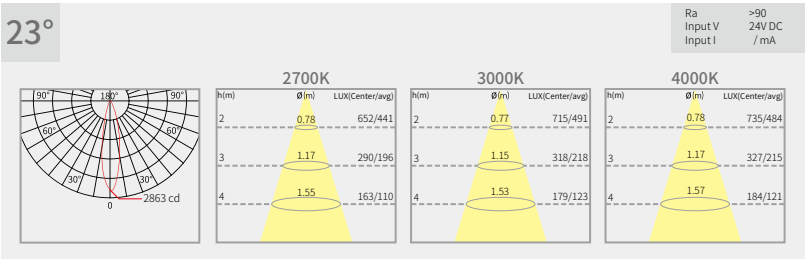
Reflector color

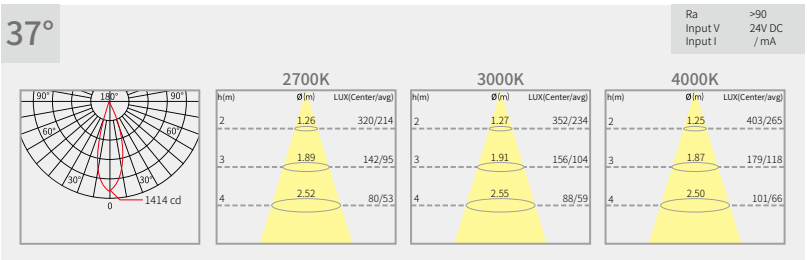
Mirror

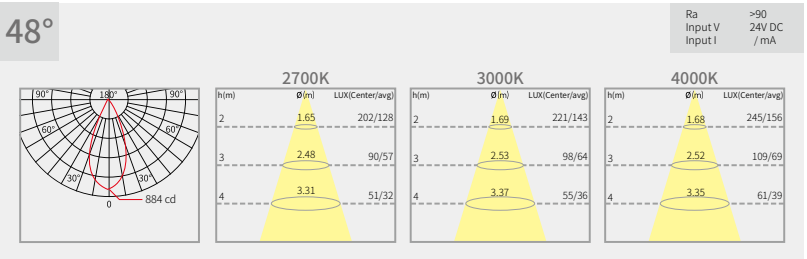
Product Parameters

Model No.	Power	Luminous flux(LM)	Color temperature(K)	Beam angle
3724117-12239027-XXXX-11	12 W	547 LM	2700 K	23°
3724117-12239030-XXXX-11	12 W	617 LM	3000 K	23°
3724117-12239040-XXXX-11	12 W	663 LM	4000 K	23°
3724117-12379027-XXXX-11	12 W	562 LM	2700 K	37°
3724117-12379030-XXXX-11	12 W	629 LM	3000 K	37°
3724117-12379040-XXXX-11	12 W	688 LM	4000 K	37°
3724117-12489027-XXXX-11	12 W	523 LM	2700 K	48°
3724117-12489030-XXXX-11	12 W	584 LM	3000 K	48°
3724117-12489040-XXXX-11	12 W	636 LM	4000 K	48°

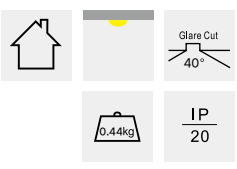
Luminance Distribution Diagram







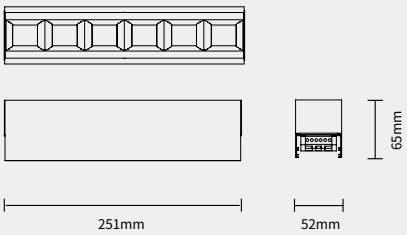
Ambient temperature: -15°C ~40°C
QTY/CTN: 16PCS/CTN
GW: 8.6KG/CTN
CTN size: 107×16×16.5 CM



3724117-11

High Power LED Surfaced-mounted Linear Light





/α=15×46°



/α=27×43°



Frame color

Gray

Reflector color

Mirror

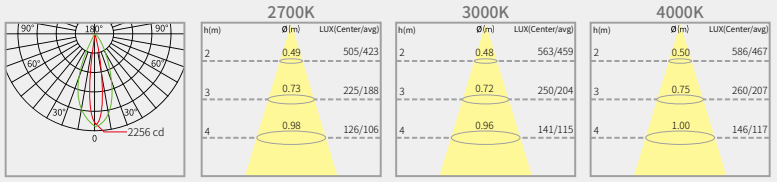
Product Parameters

Model No.	Power	Luminous flux(LM)	Color temperature(K)	Beam angle
3724117-12A19027-XXXX-11	12 W	518 LM	2700 K	15×46°
3724117-12A19030-XXXX-11	12 W	571 LM	3000 K	15×46°
3724117-12A19040-XXXX-11	12 W	607 LM	4000 K	15×46°
3724117-12A39027-XXXX-11	12 W	469 LM	2700 K	27×43°
3724117-12A39030-XXXX-11	12 W	522 LM	3000 K	27×43°
3724117-12A39040-XXXX-11	12 W	565 LM	4000 K	27×43°

Luminance Distribution Diagram

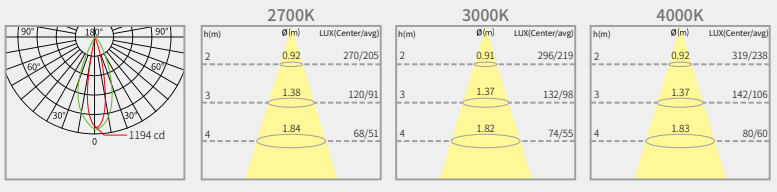
15×46°

Ra >90
Input V 24V DC
Input I / mA

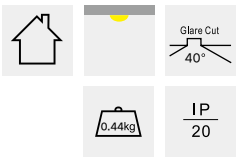


27×43°

Ra >90
Input V 24V DC
Input I / mA



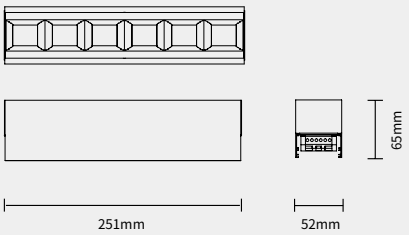
Ambient temperature: -15°C ~40°C
QTY/CTN: 16PCS/CTN
GW: 8.6KG/CTN
CTN size: 107×16×16.5 CM

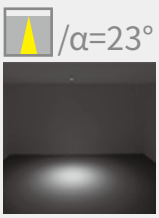


1724117-11

Mid Power LED Surfaced-mounted Linear Light









Frame color



Gray

Reflector color

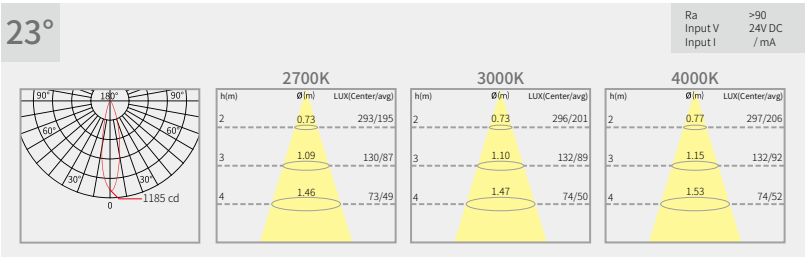


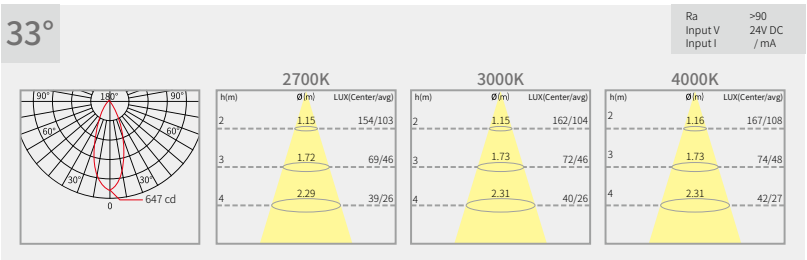
Mirror

Product Parameters

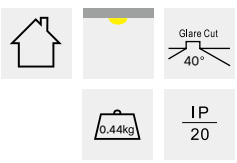
Model No.	Power	Luminous flux(LM)	Color temperature(K)	Beam angle
1724117-04239027-XXXX-11	4 W	225 LM	2700 K	23°
1724117-04239030-XXXX-11	4 W	239 LM	3000 K	23°
1724117-04239040-XXXX-11	4 W	252 LM	4000 K	23°
1724117-04339027-XXXX-11	4 W	233 LM	2700 K	33°
1724117-04339030-XXXX-11	4 W	245 LM	3000 K	33°
1724117-04339040-XXXX-11	4 W	256 LM	4000 K	33°

Luminance Distribution Diagram





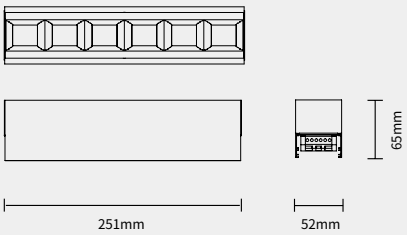
Ambient temperature: -15°C ~40°C
QTY/CTN: 16PCS/CTN
GW: 8.6KG/CTN
CTN size: 107×16×16.5 CM

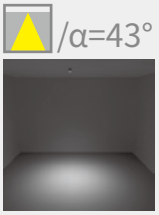


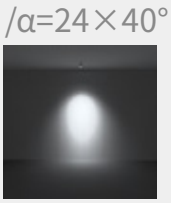
1724117-11

Mid Power LED Surfaced-mounted Linear Light





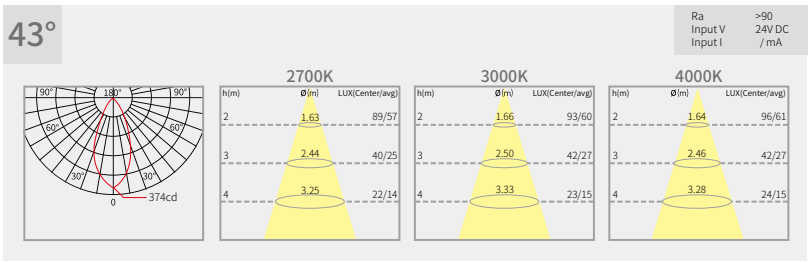




Product Parameters

Model No.	Power	Luminous flux(LM)	Color temperature(K)	Beam angle
1724117-04439027-XXXX-11	4 W	223 LM	2700 K	43°
1724117-04439030-XXXX-11	4 W	236 LM	3000 K	43°
1724117-04439040-XXXX-11	4 W	240 LM	4000 K	43°
1724117-04A29027-XXXX-11	4 W	196 LM	2700 K	24×40°
1724117-04A29030-XXXX-11	4 W	207 LM	3000 K	24×40°
1724117-04A29040-XXXX-11	4 W	215 LM	4000 K	24×40°

Luminance Distribution Diagram





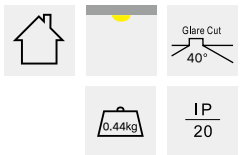
Frame color

Gray

Reflector color

Mirror

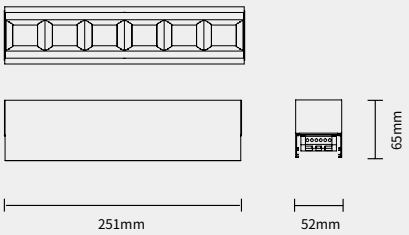
Ambient temperature: -15°C ~40°C
QTY/CTN: 16PCS/CTN
GW: 8.6KG/CTN
CTN size: 107×16×16.5 CM

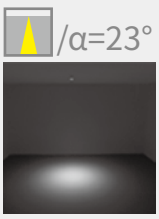


1724117-11

Mid Power LED Surfaced-mounted Linear Light









Frame color

Gray

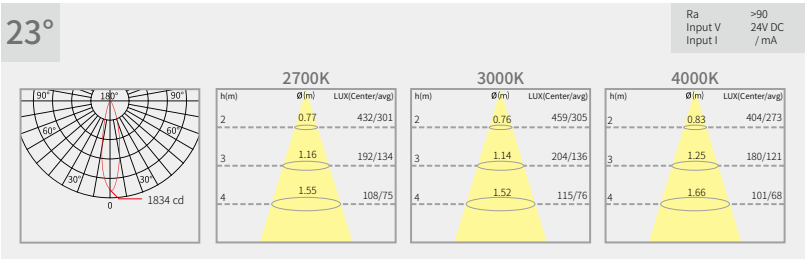
Reflector color

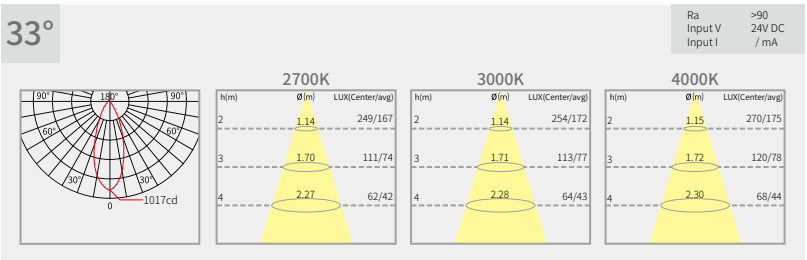
Mirror

Product Parameters

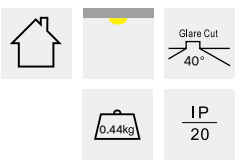
Model No.	Power	Luminous flux(LM)	Color temperature(K)	Beam angle
1724117-06239027-XXXX-11	6 W	374 LM	2700 K	23°
1724117-06239030-XXXX-11	6 W	382 LM	3000 K	23°
1724117-06239040-XXXX-11	6 W	403 LM	4000 K	23°
1724117-06339027-XXXX-11	6 W	372 LM	2700 K	33°
1724117-06339030-XXXX-11	6 W	386 LM	3000 K	33°
1724117-06339040-XXXX-11	6 W	408 LM	4000 K	33°

Luminance Distribution Diagram





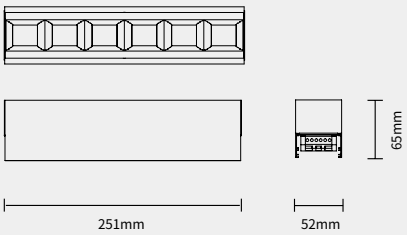
Ambient temperature: -15°C ~40°C
QTY/CTN: 16PCS/CTN
GW: 8.6KG/CTN
CTN size: 107×16×16.5 CM



1724117-11

Mid Power LED Surfaced-mounted Linear Light





/α=43°



/α=24×40°



Frame color

Gray

Reflector color

Mirror

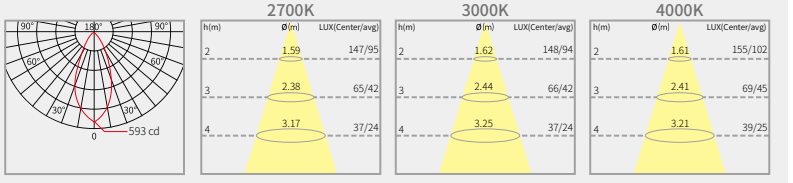
Product Parameters

Model No.	Power	Luminous flux(LM)	Color temperature(K)	Beam angle
1724117-06439027-XXXX-11	6 W	355 LM	2700 K	43°
1724117-06439030-XXXX-11	6 W	369 LM	3000 K	43°
1724117-06439040-XXXX-11	6 W	381 LM	4000 K	43°
1724117-06A29027-XXXX-11	6 W	316 LM	2700 K	24×40°
1724117-06A29030-XXXX-11	6 W	319 LM	3000 K	24×40°
1724117-06A29040-XXXX-11	6 W	335 LM	4000 K	24×40°

Luminance Distribution Diagram

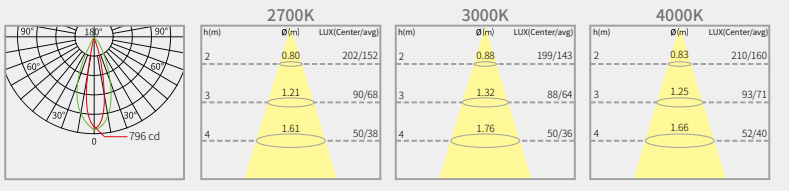
43°

Ra >90
Input V 24V DC
Input I / mA



24×40°

Ra >90
Input V 24V DC
Input I / mA



Ambient temperature: -15°C ~40°C
QTY/CTN: 16PCS/CTN
GW: 8.6KG/CTN
CTN size: 107×16×16.5 CM

Glare Cut 40°

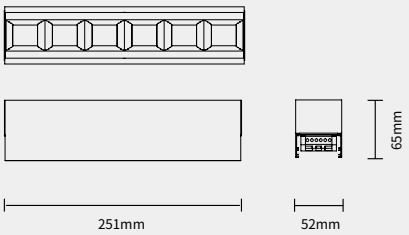
0.44kg

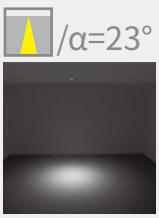
IP 20

1724117-11

Mid Power LED Surfaced-mounted Linear Light









Frame color

Gray

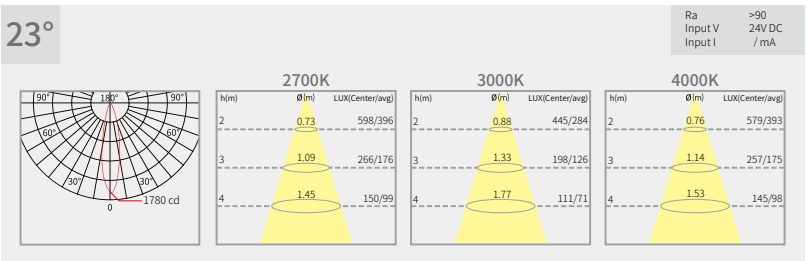
Reflector color

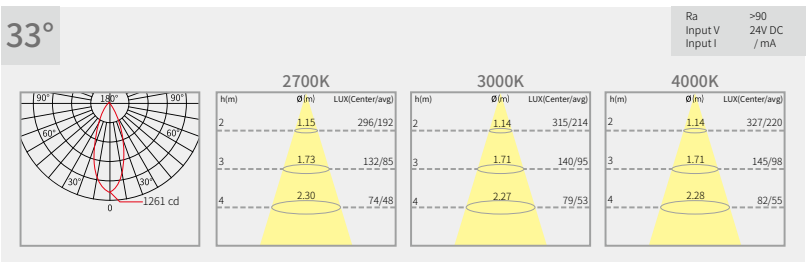
Mirror

Product Parameters

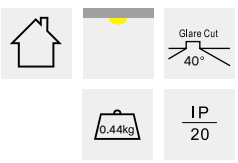
Model No.	Power	Luminous flux(LM)	Color temperature(K)	Beam angle
1724117-08239027-XXXX-11	8 W	448 LM	2700 K	23°
1724117-08239030-XXXX-11	8 W	469 LM	3000 K	23°
1724117-08239040-XXXX-11	8 W	475 LM	4000 K	23°
1724117-08339027-XXXX-11	8 W	450 LM	2700 K	33°
1724117-08339030-XXXX-11	8 W	478 LM	3000 K	33°
1724117-08339040-XXXX-11	8 W	489 LM	4000 K	33°

Luminance Distribution Diagram





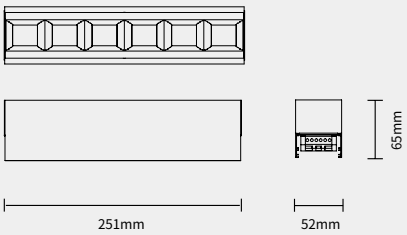
Ambient temperature: -15°C ~40°C
QTY/CTN: 16PCS/CTN
GW: 8.6KG/CTN
CTN size: 107×16×16.5 CM



1724117-11

Mid Power LED Surfaced-mounted Linear Light





/α=43°



/α=24×40°



Frame color

Gray

Reflector color

Mirror

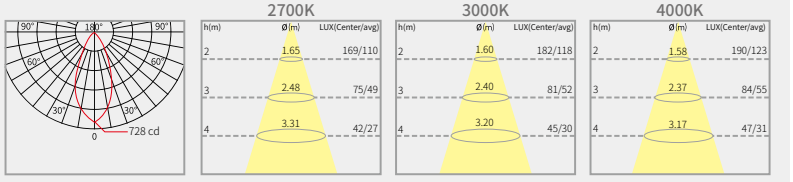
Product Parameters

Model No.	Power	Luminous flux(LM)	Color temperature(K)	Beam angle
1724117-08439027-XXXX-11	8 W	432 LM	2700 K	43°
1724117-08439030-XXXX-11	8 W	446 LM	3000 K	43°
1724117-08439040-XXXX-11	8 W	462 LM	4000 K	43°
1724117-08A29027-XXXX-11	8 W	377 LM	2700 K	24×40°
1724117-08A29030-XXXX-11	8 W	392 LM	3000 K	24×40°
1724117-08A29040-XXXX-11	8 W	411 LM	4000 K	24×40°

Luminance Distribution Diagram

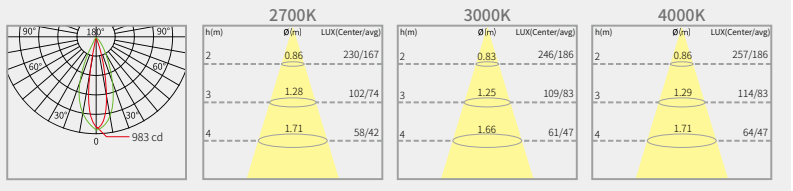
43°

Ra >90
Input V 24V DC
Input I / mA



24×40°

Ra >90
Input V 24V DC
Input I / mA



Ambient temperature: -15°C ~40°C
QTY/CTN: 16PCS/CTN
GW: 8.6KG/CTN
CTN size: 107×16×16.5 CM

Glare Cut 40°

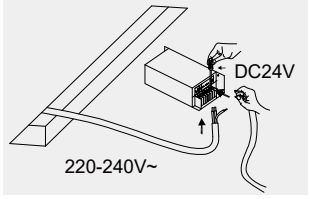
0.44kg

IP 20

Installation

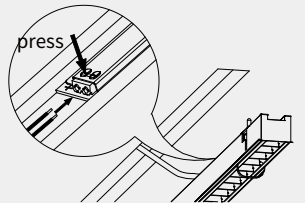
Mizar series recessed installation instructions

01



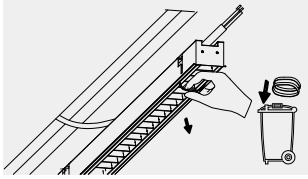
Connect the input power supply cable with the driver, and connect the wires from the luminaire with the output wires from the driver together, then put the driver into the ceiling.

02



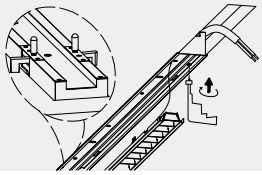
Connect the other wires of the luminaire to the terminal block.

03



Pull the rubber ring to take off the reflector, pull back the luminaire into the ceiling.

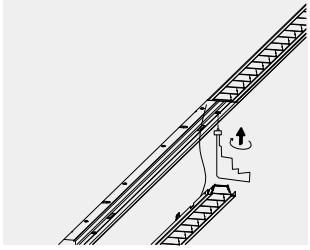
04



Tightening the 4pcs screws clockwise, fix the luminaire onto the ceiling, then put the reflector back into the luminaire.

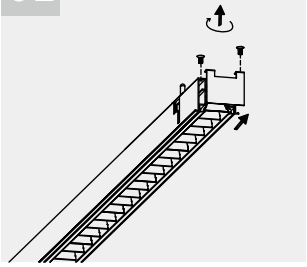
“L” Splicing method

05



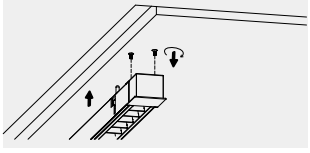
Install the next luminaire according to the figure 02.03.04, the total length of the luminaries connected together is limited to 10meter.

01



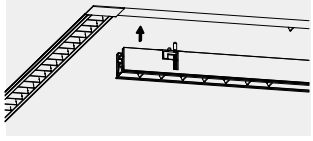
L type connection: Screw off the screws at one end of the luminaire, take off the end cover.

02



Fix the connector with the taken off screws, then install the luminaire according to the figure 2.3 and 4.

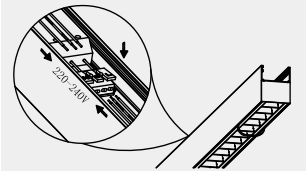
03



Take off the end cover of the connected end, then install the luminaire according to the figure 2.3 and 4.

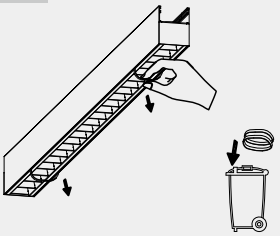
Mizar series surface-mounted installation instructions

01



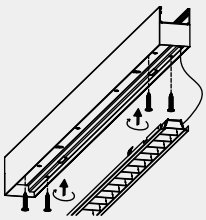
Press the terminal block and connect the input power supply into the holes. If need connect with other luminaires together then connect the cables into other 3 holes and pull out the power supply cable.

02



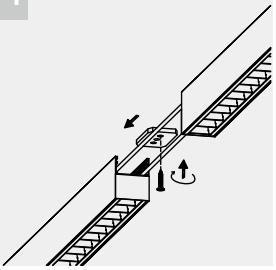
Pull the rubber ring to take off the reflector.

03



Fix the luminaire onto the ceiling surface with the screws, then put the reflector into the luminaire.

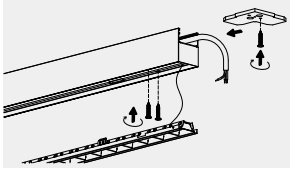
04



Put the positioning bracket into the slot, fix the positioning bracket with screws.

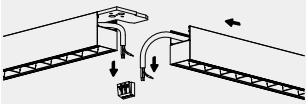
“L” Splicing method

01



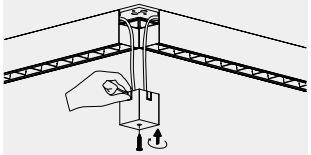
L type connection: Install the first luminaire according to the figure 1.23, and fix the L type positioning bracket with screws.

02



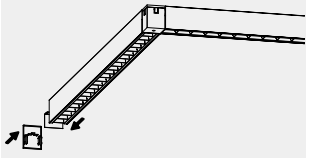
Install the second luminaire into to L type bracket, and fix the luminaire according to the figure 1.23, and connect the wires according to figure 1.

03



Torn off the two piece sheets of the connector that the wires will through, and then connected the wires in the connector, fix the connector with screws.

04



Take off the end cover of the last luminaire, and fix the plug in the accessories package to the luminaire. If need T type connect or ＋type connect，the process is almost same as the L type connect.

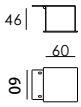
Recessed linear luminaire Accessories

Code



linear luminaire connector

8413037



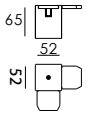
Surface-mounted linear luminaire Accessories

Code



L type connector

8410001

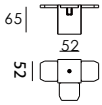


Code



T type connector

8410002

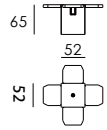


Code

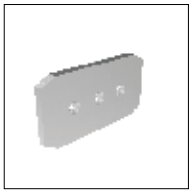


＋ type connector

8410003

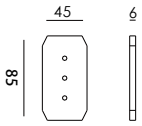


Code



Linear connector

8410004



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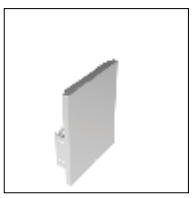
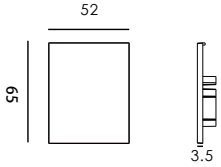


End cap

8406003



Index of mizar series

Item Code	Description	Wattage	CCT	Beam angle
1721117-11	250MM DC24V constant voltage	3W/5W/6W	2700K/3000K/4000K	23° /33° /43° /24° x40°
1724117-11		4W/6W/8W		
3721117-11	250MM DC24V constant voltage	7W/9W/10W	2700K/3000K/4000K	23° /37° /48° /27° x43° /15° x46°
3724117-11		9W/10W/12W		
1721117-01	500MM DC24V constant voltage	6W/9W/12W	2700K/3000K/4000K	23° /33° /43° /24° x40°
1724117-01		7W/10W/14W		
3721117-01	500MM DC24V constant voltage	14W/18W/20W	2700K/3000K/4000K	23° /37° /48° /27° x43° /15° x46°
3724117-01		16W/20W/24W		
1721117-02	1000MM DC24V constant voltage	12W/18W/25W	2700K/3000K/4000K	23° /33° /43° /24° x40°
1724117-02		14W/20W/28W		
3721117-02	1000MM DC24V constant voltage	28W/35W/40W	2700K/3000K/4000K	23° /37° /48° /27° x43° /15° x46°
3724117-02		32W/40W/45W		


MANGGA STYLE
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Nobilia，Shanghai, China
Interior Design/Lighting Design: Shi Fang Jie Design



Sofitel, Foshan, China
Interior Design: ChengChung Design
Lighting Design: ARC Light Design
Public Area Detailed Lighting Design: Pudi Design





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