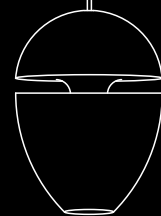
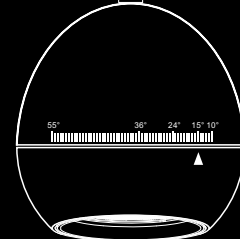
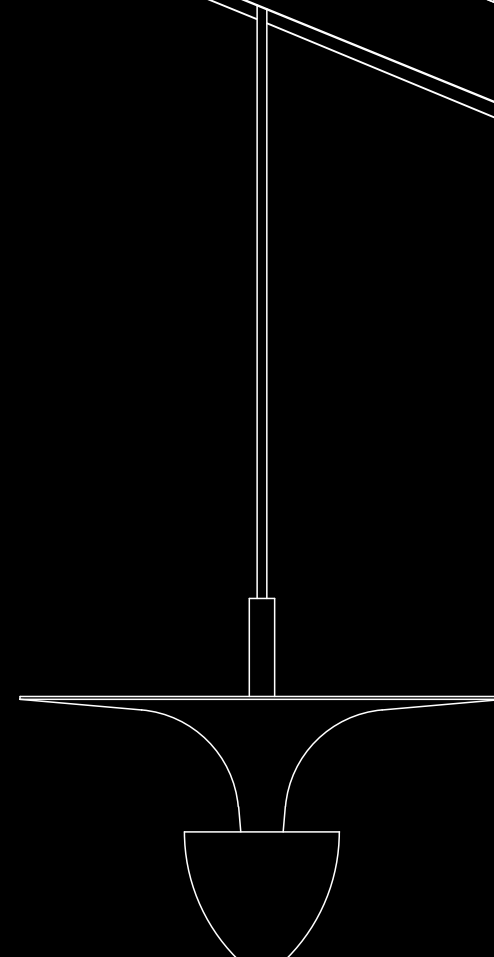
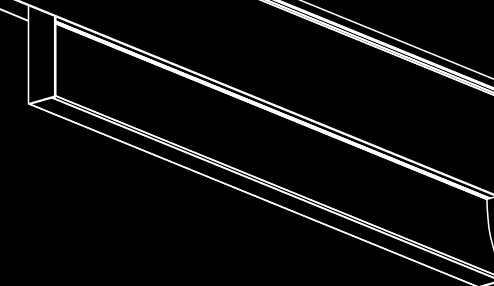
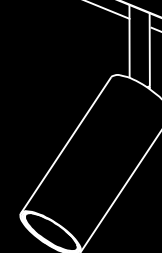
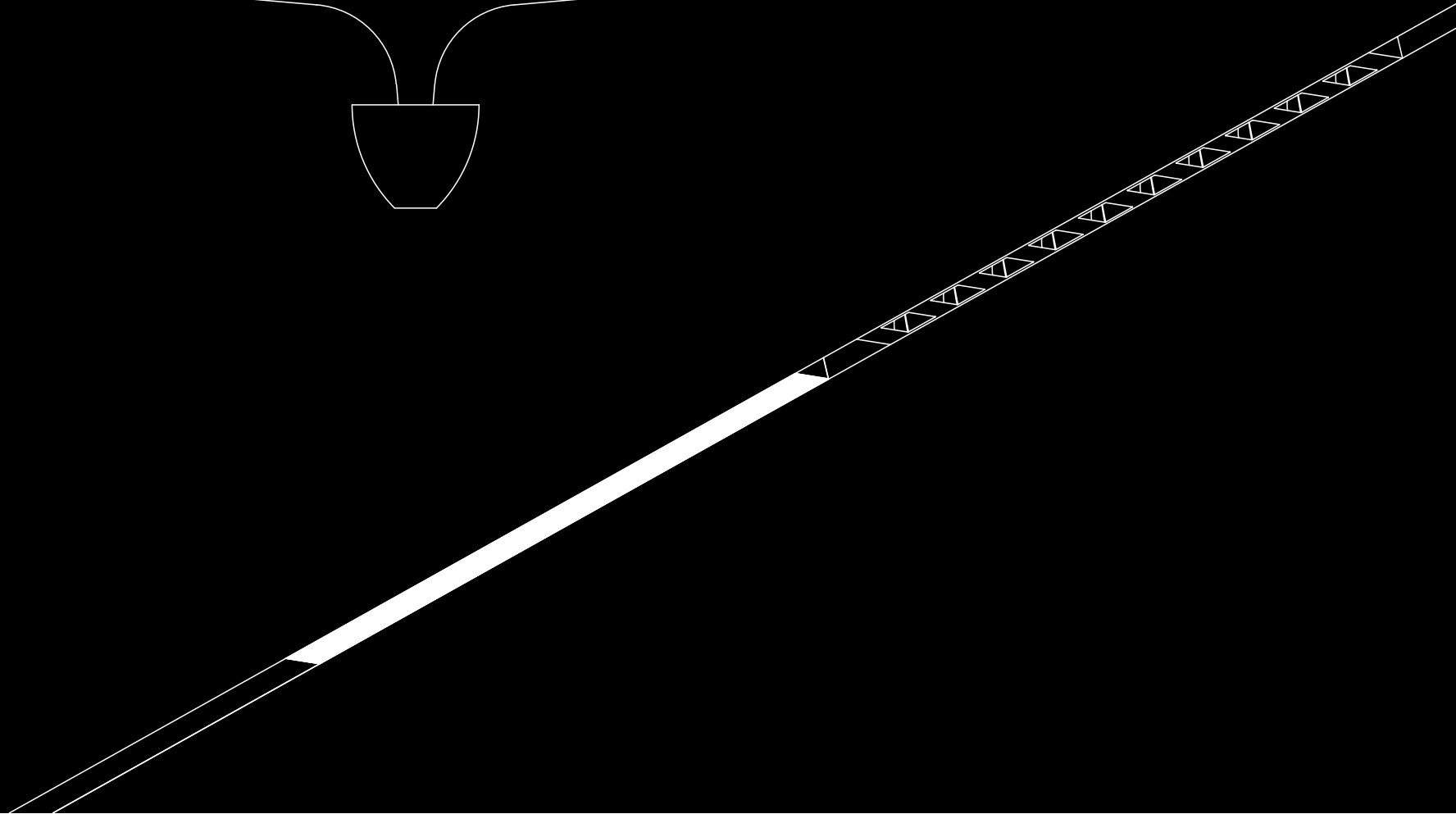
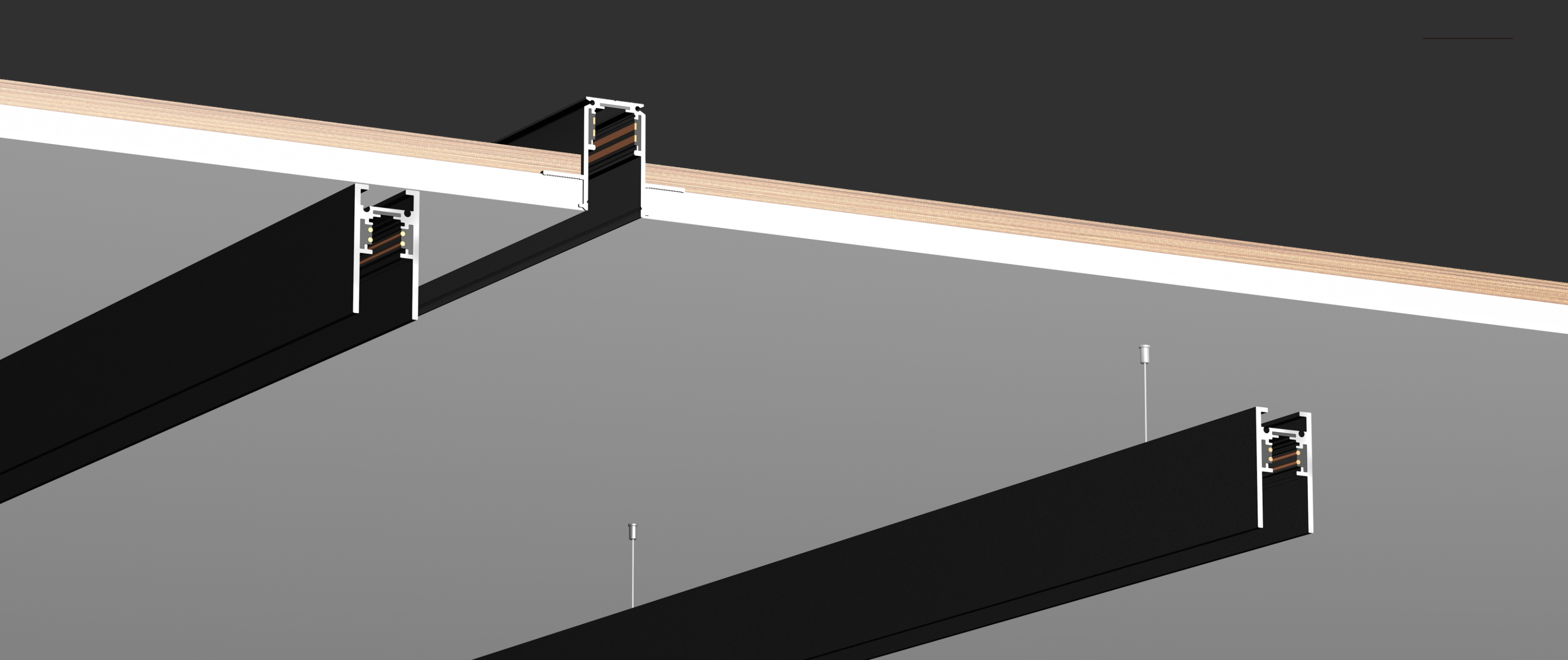


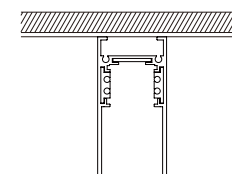
BULLET

Minimalist style magnetic track lamp is the mainstream of non main lamp lighting. It not only takes into account the key lighting and general lighting, but also has the advantages of convenient disassembly, flexible combination and movement, intelligent matching and linear beauty, which is the new development trend of lighting design in the future.

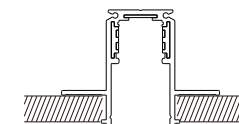




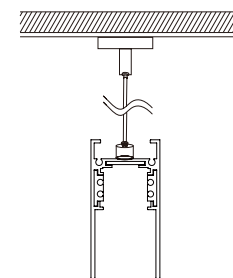
Magnetic rail lamp series products adopt four wire low voltage 48V track system, with more secure fixed structure. Products are used in home, hotel, restaurant, commercial space, office, museum and other fields and places. It can realize single lamp, multi lamp and group dimming control. It supports SCR dimming, 0-10V dimming and Dali dimming. The ceiling adopts embedded, ceiling mounted and suspended wire installation methods, which can meet the requirements of more intelligent and more reasonable access mode in the future.



Surface Mounted



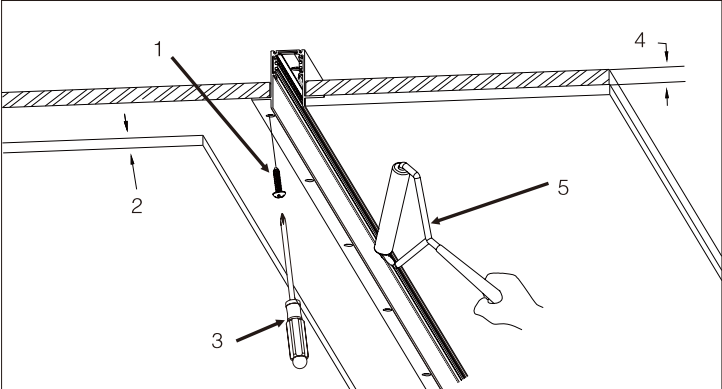
Recessed



Pendant

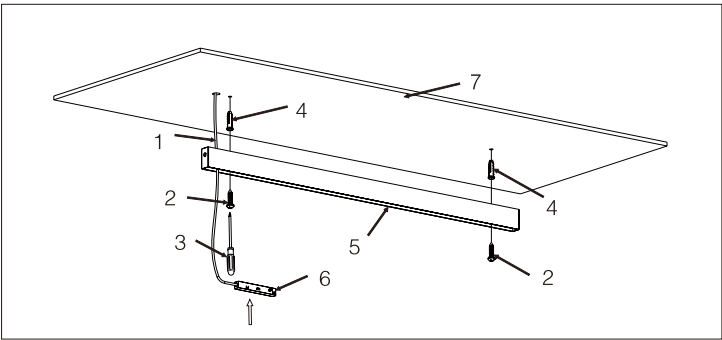
Track Installation Methods

Recessed:



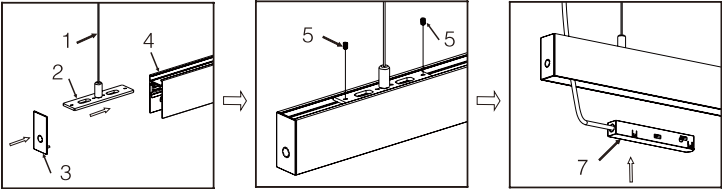
- 1 Screw
- 2 Gypsum Boards≤9mm
- 3 Screw Driver
- 4 Splint Ceiling≥12mm
- 5 Plastering

Surface Mounted:

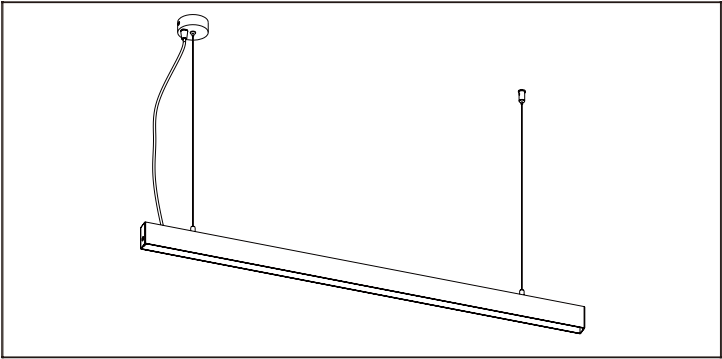


- 1 DC 48V Input
- 2 Screw
- 3 Screw Driver
- 4 Expansion Screw
- 5 Track
- 6 DC Connecting Box
- 7 Ceiling

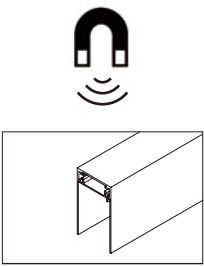
Pendant:



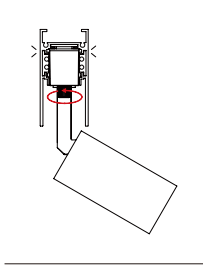
- 1 Suspension Wire
- 2 Mounting Plate
- 3 Side Cover
- 4 Track
- 5 Screw
- 7 DC Connecting Box



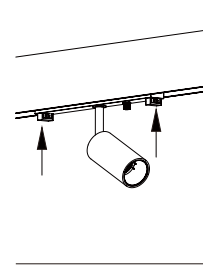
Features



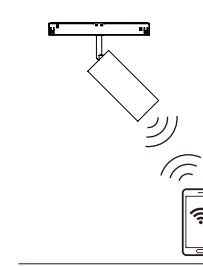
Magnet system



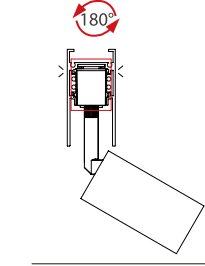
Knob Dimming Button



Click&Safety Lock

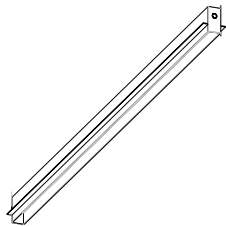


WIFI Technology

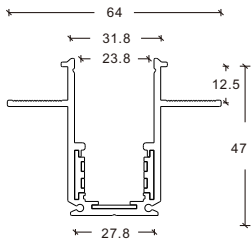


Bidirectional installation

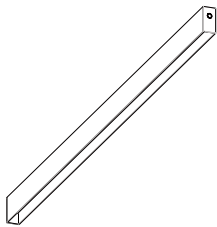
48V Low Voltage magnet track system
Installation methods



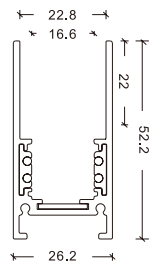
Recssed



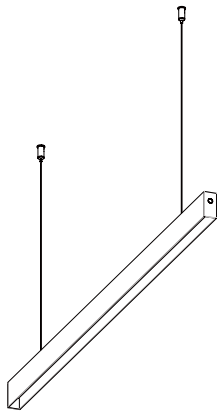
Code No.
CB010
CB015
CB020
CB030



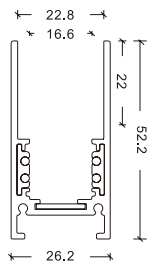
Surface



Code No.
CM010
CM015
CM020
CM030

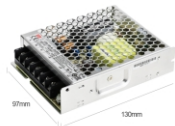


Pendant

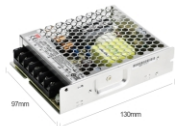


Order No:
CM010
CM015
CM020
CM030

Driver needs to hide into the ceiling



Code No.:CD100



Code No.:CD150



Code No.: CD200



Code No. : CD100M



Code No. : CD200M

Drever needs hide into the ceiling



90*90mm

channel corner*V90°

Order No:CBL01



90*90mm

channel corner*H90°

Order No:CBL02



90*90mm

channel corner*E90°

Order No:CBL03



90*90mm

channel corner*V90°

Order No:CML01



90*90mm

channel corner*H90°

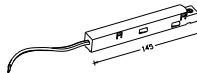
Order No:CML02



90*90mm

channel corner*E90°

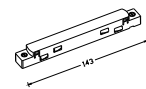
Order No:CML03



145mm

Single side connector

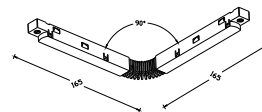
Order No:CTD01



143mm

Horizontal connector

Order No:CTD02



165/165mm

Flexible connector

Order No:CTD03

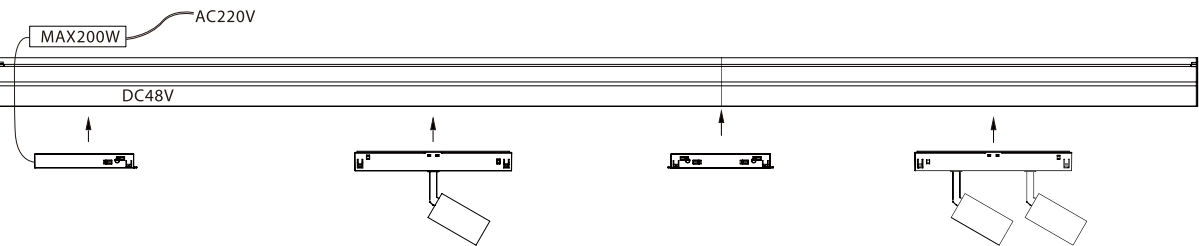


2000mm

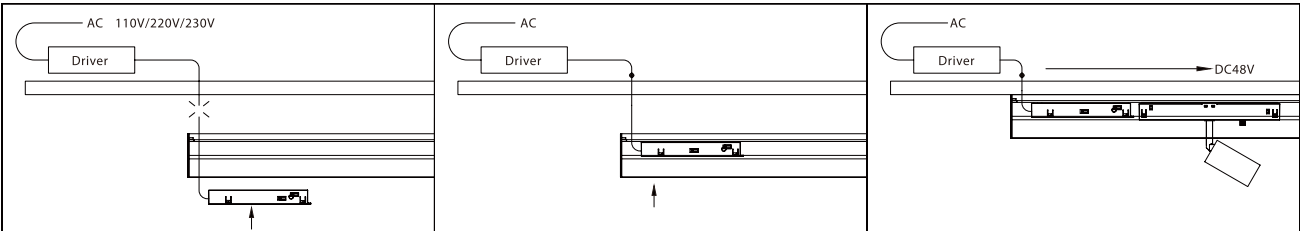
Dropline

Order No:CTM01

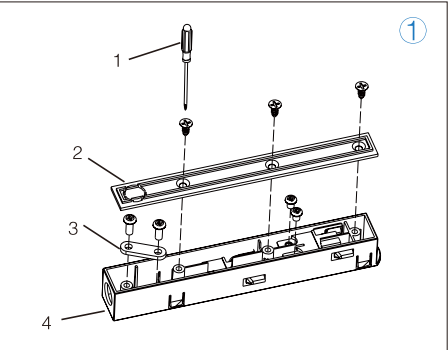
Track Accessories



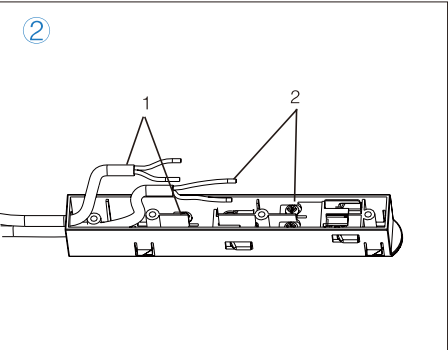
Driver Installation



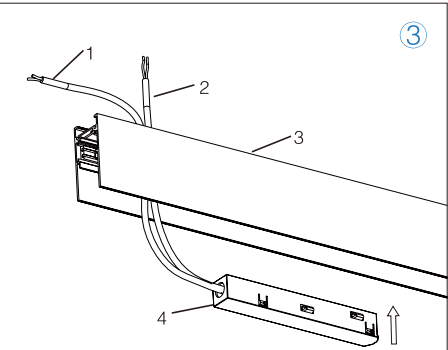
Transformer Installation Methods



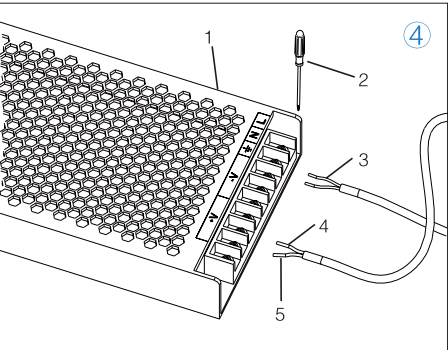
- 1 Input Connecting Box Cover
- 2 Screw Driver
- 3 Crimping Cap
- 4 DC Connecting Box



- 1 0-10V/DALI Singal Wire
- 2 48V DC Input Wire



- 1 0-10V/DALI Dimmer
- 2 DC48V Driver
- 3 Track
- 4 DC Connecting Box

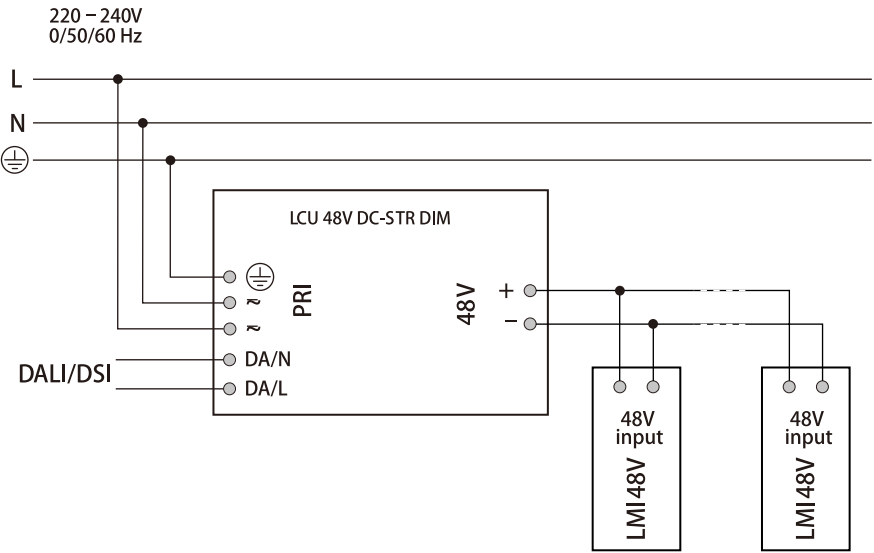


- 1 DC48V Driver
- 2 Screw Driver
- 3 Connect L/N
- 4 Connect - V
- 5 Connect +V

DALI Circuit Diagram

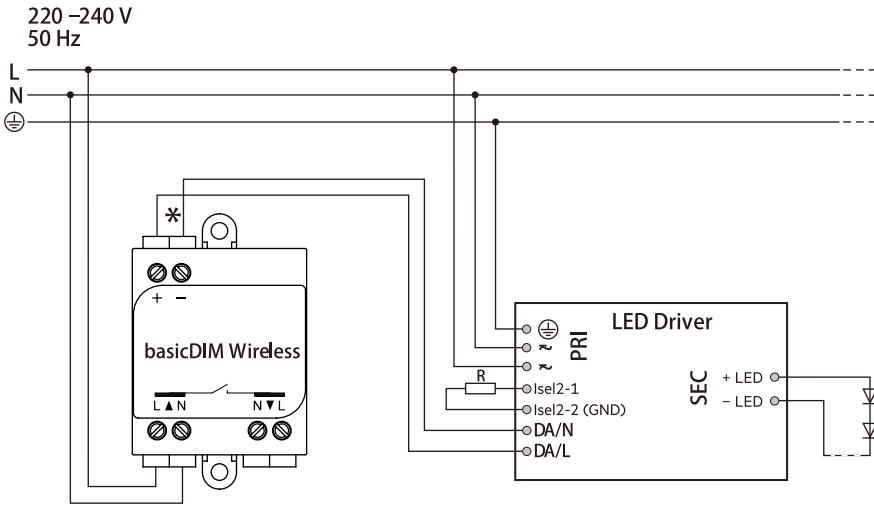
PowerLineCommunication(PLC)

The communication between the LED control gear and the DC/DC-LED Driver is done over power line.The DALI signal will be modulated by the LED control gear and will be sent over the 48V DC signal to the DC/DC-LED Driver

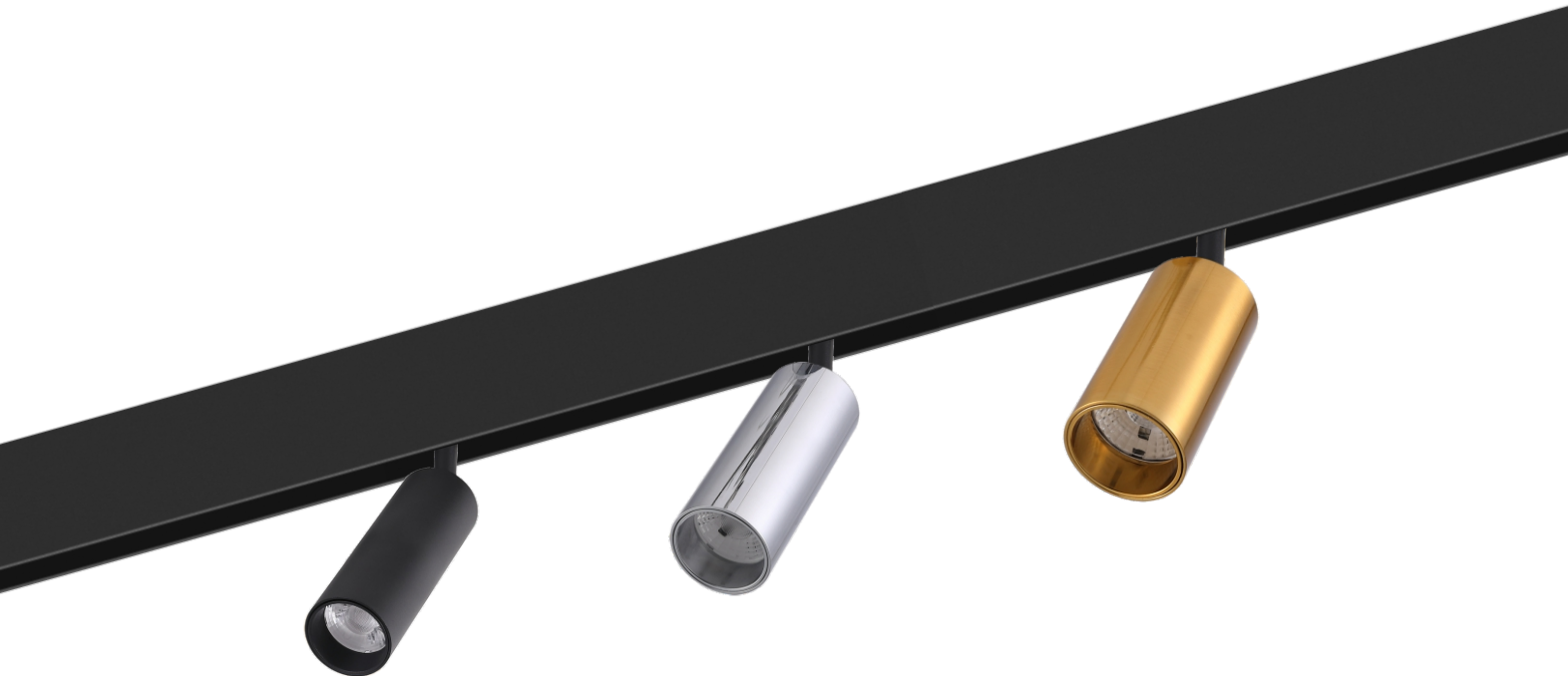


DALI/1-10V/0-10V Wireless driver installation instruction:

Connect the wireless control unit and the signal wire to achieve WIFI/Bluetooth dimming function. You can choose to pair with Tridonic basicDIM wireless User Interface or CASAMBI Bluetooth 4.0 Wireless Control Unit.



Max. wiring length 1 m with a cross section of 1 mm².



Standard Finishes



Sandy Black



Sandy White

Special Finishes



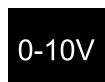
Chrome plated



Brushed gold



Magnetic



0-10V
Dimming



DALI
Dimming



Tuya
Dimming



Bluetooth
Dimming



CRI>90



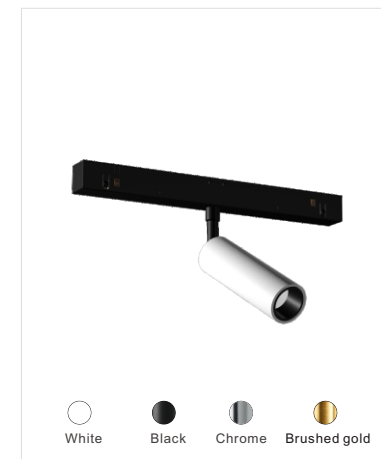
High-power LED
SDCM<3



Anti-Glare



DC 48V



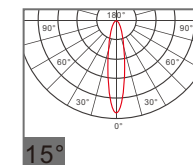
White Black Chrome Brushed gold



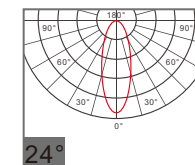
PHILIPS LUMINUS CITIZEN CREE◇ bridgelux.

2700K / 3000K / 3500K / 4000K / 5000K

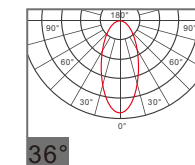
Angle



15°



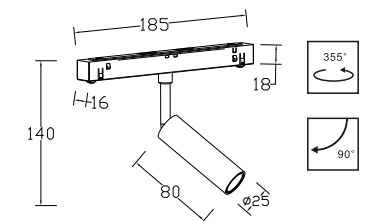
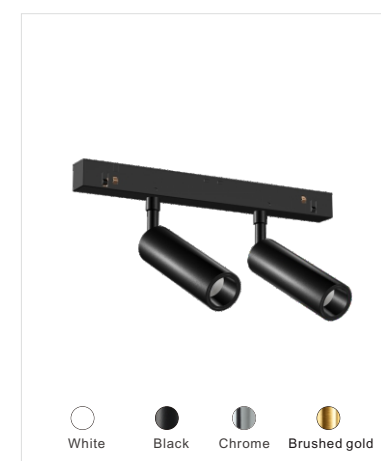
24°



36°

Code No.:C1001

Power	MAX 4W
Voltage	48V
Current	100mA
Angle	15° 24° 36°
Lumen	200lm 240lm 320lm
CRI	90
IP	20
Installation	Magnetic



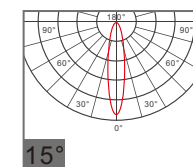
White Black Chrome Brushed gold



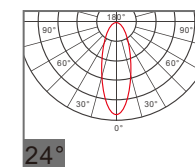
PHILIPS LUMINUS CITIZEN CREE◇ bridgelux.

2700K / 3000K / 3500K / 4000K / 5000K

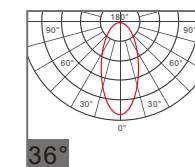
Angle



15°



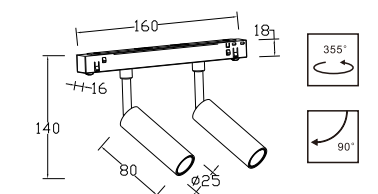
24°



36°

Code No.:C1201

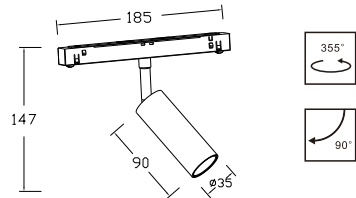
Power	MAX 2*4W
Voltage	48V
Current	100mA
Angle	15° 24° 36°
Lumen	200lm 240lm 320lm
CRI	90
IP	20
Installation	Magnetic





Code No.:C1002

Power	MAX 8W			
Voltage	48V			
Current	200mA			
Angle	15°	24°	36°	60°
Lumen	650lm	700lm	720lm	780lm
CRI	90			
IP	20			
Installation	Magnetic			



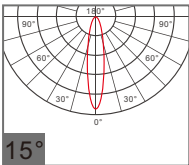
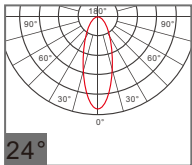
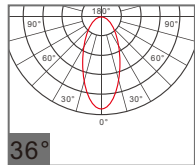
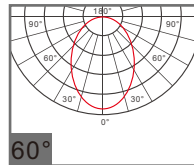
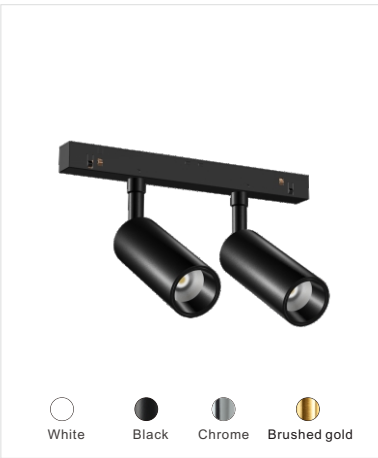
White Black Chrome Brushed gold



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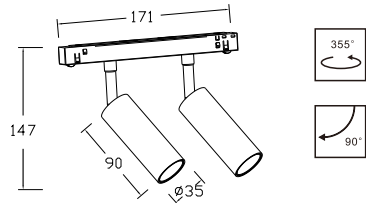
2700K / 3000K / 3500K / 4000K / 5000K

Angle



Code No.:C1202

Power	MAX 2*8W			
Voltage	48V			
Current	200mA			
Angle	15°	24°	36°	60°
Lumen	650lm	700lm	720lm	780lm
CRI	90			
IP	20			
Installation	Magnetic			



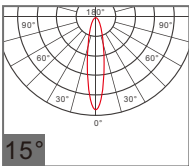
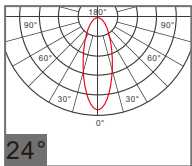
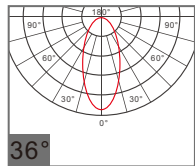
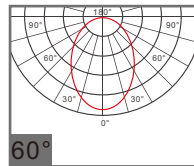
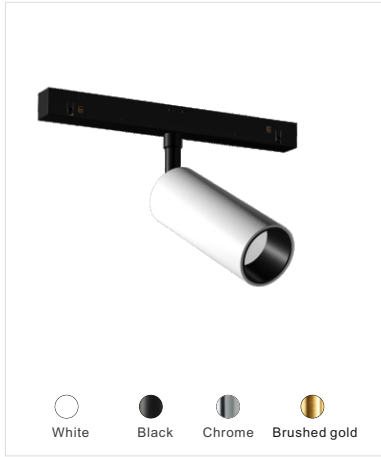
White Black Chrome Brushed gold



PHILIPS LUMINUS CITIZEN CREE bridgelux

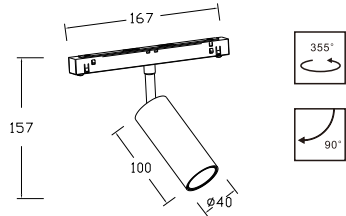
2700K / 3000K / 3500K / 4000K / 5000K

Angle



Code No.:C1003

Power	MAX 12W			
Voltage	48V			
Current	300mA			
Angle	15°	24°	36°	60°
Lumen	1056lm	1080lm	1140lm	1120lm
CRI	90			
IP	20			
Installation	Magnetic			



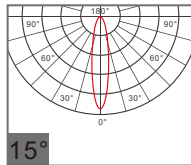
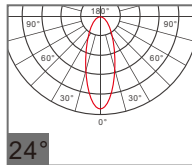
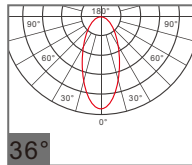
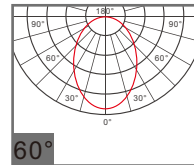
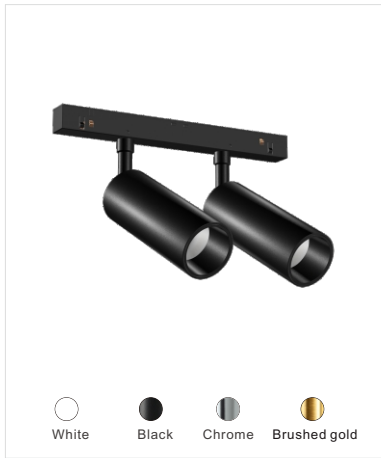
White Black Chrome Brushed gold



PHILIPS LUMINUS CITIZEN CREE bridgelux

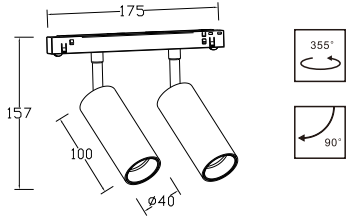
2700K / 3000K / 3500K / 4000K / 5000K

Angle



Code No.:C1203

Power	MAX 2*12W			
Voltage	48V			
Current	300mA			
Angle	15°	24°	36°	60°
Lumen	1056lm	1080lm	1140lm	1120lm
CRI	90			
IP	20			
Installation	Magnetic			



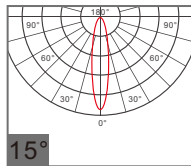
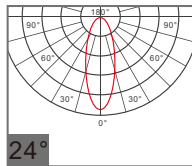
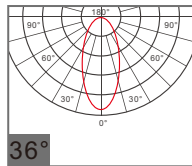
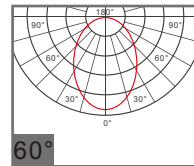
White Black Chrome Brushed gold



PHILIPS LUMINUS CITIZEN CREE bridgelux

2700K / 3000K / 3500K / 4000K / 5000K

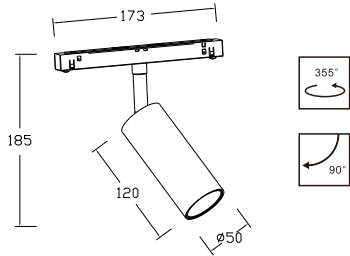
Angle





Code No.:C1004

Power	MAX 15W			
Voltage	48V			
Current	350mA			
Angle	15°	24°	36°	60°
Lumen	1320lm	1350lm	1425lm	1440lm
CRI	90			
IP	20			
Installation	Magnetic			



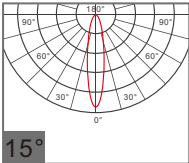
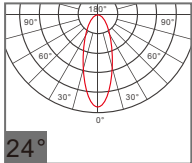
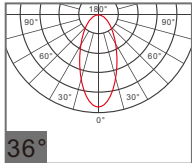
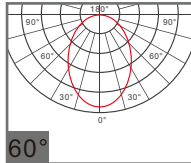
White
Black



PHILIPS LUMINUS CITIZEN CREE bridgelux.

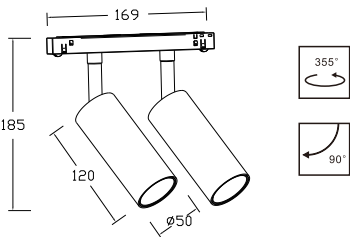
2700K / 3000K / 3500K / 4000K / 5000K

Angle



Code No.:C1204

Power	MAX 2*15W			
Voltage	48V			
Current	350mA			
Angle	15°	24°	36°	60°
Lumen	1320lm	1350lm	1425lm	1440lm
CRI	90			
IP	20			
Installation	Magnetic			



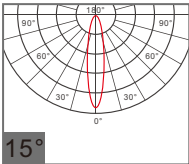
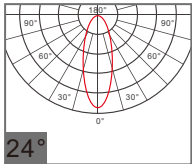
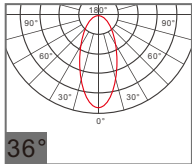
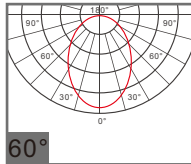
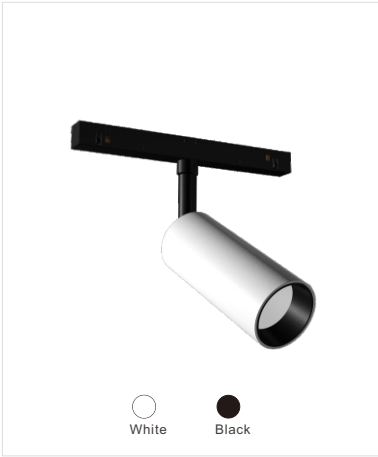
White
Black



PHILIPS LUMINUS CITIZEN CREE bridgelux.

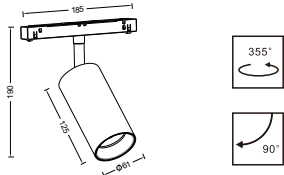
2700K / 3000K / 3500K / 4000K / 5000K

Angle



Code No.:C1005

Power	MAX 25W			
Voltage	48V			
Current	600mA			
Angle	15°	24°	36°	60°
Lumen	2050lm	2135lm	2240lm	2250lm
CRI	90			
IP	20			
Installation	Magnetic			



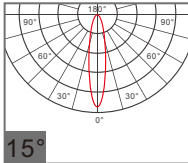
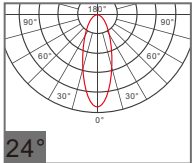
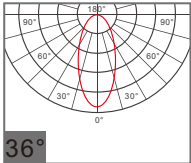
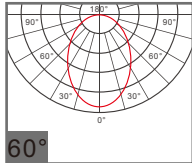
White
Black

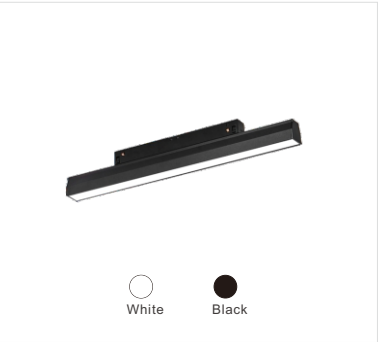


PHILIPS LUMINUS CITIZEN CREE bridgelux.

2700K / 3000K / 3500K / 4000K / 5000K

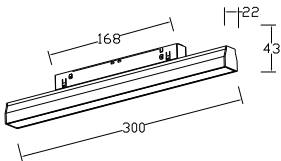
Angle



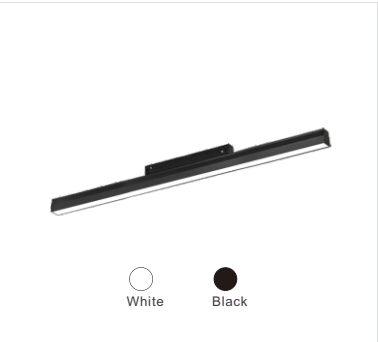


Code No.:C4030

Power	MAX 10W
Voltage	48V
Current	250mA
Angle	110°
Lumen	720lm
CRI	90
IP	20
Installation	Magnetic

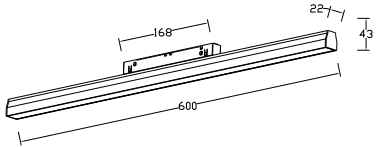


2700K / 3000K / 3500K / 4000K / 5000K

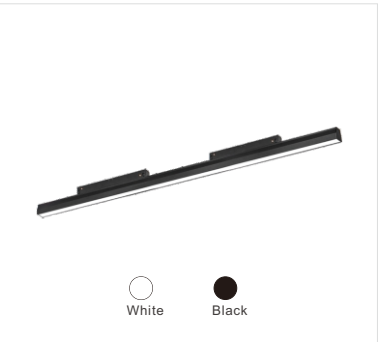


Code No.:C4060

Power	MAX 20W
Voltage	48V
Current	500mA
Angle	110°
Lumen	1440lm
CRI	90
IP	20
Installation	Magnetic

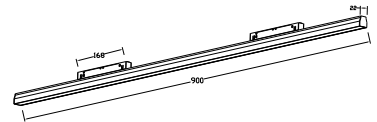
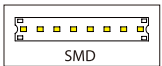


2700K / 3000K / 3500K / 4000K / 5000K



Code No.:C4090

Power	MAX 30W
Voltage	48V
Current	700mA
Angle	110°
Lumen	2160lm
CRI	90/98
IP	20
Installation	Magnetic



2700K / 3000K / 3500K / 4000K / 5000K


Magnetic


0-10V
Dimming


DALI
Dimming


tuya
Dimming


Bluetooth
Dimming


CRI>90


High-power LED
SDCM<3

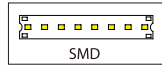

Anti-Glare


DC 48V



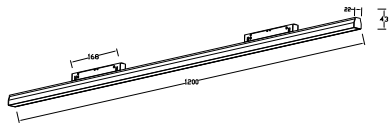
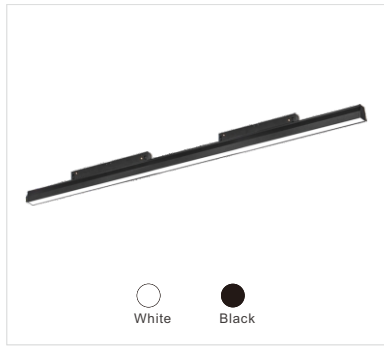
Code No.:C4120

Power	MAX 30W
Voltage	48V
Current	700mA
Angle	110°
Lumen	2160lm
CRI	90
IP	20
Installation	Magnetic



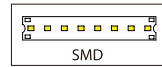
OSRAM
bridgelux

2700K / 3000K / 3500K / 4000K / 5000K



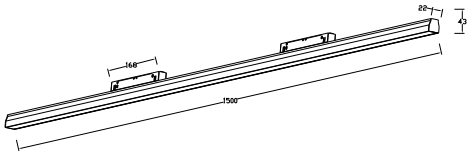
Code No.:C4150

Power	MAX 30W
Voltage	48V
Current	700mA
Angle	110°
Lumen	2160lm
CRI	90
IP	20
Installation	Magnetic



OSRAM
bridgelux

2700K / 3000K / 3500K / 4000K / 5000K





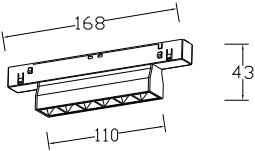
White
Black



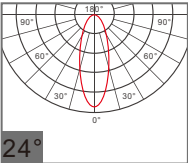
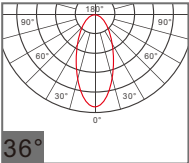
OSRAM
2700K / 3000K / 3500K / 4000K / 5000K

bridgelux

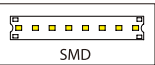
Code No.:C3001	
Power	MAX 8W
Voltage	48V
Current	200mA
Angle	24° 36°
Lumen	620lm 650lm
CRI	90
IP	20
Installation	Magnetic



Angle



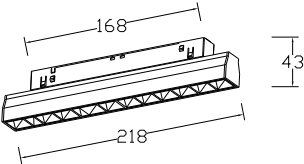
White
Black



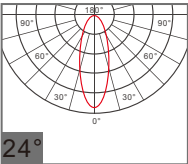
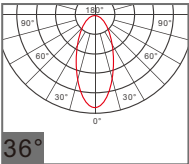
OSRAM
2700K / 3000K / 3500K / 4000K / 5000K

bridgelux

Code No.:C3002	
Power	MAX 15W
Voltage	48V
Current	350mA
Angle	24° 36°
Lumen	1240lm 1300lm
CRI	90
IP	20
Installation	Magnetic



Angle



Magnetic

0-10V
Dimming

DALI
Dimming

tuya
Dimming

Bluetooth
Dimming

CRI>90

High-power LED
SDCM<3

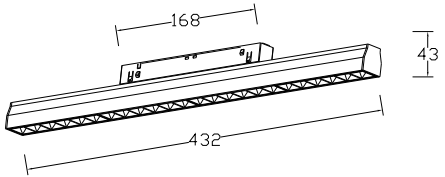
Anti-Glare

DC 48V



Code No.:C3003

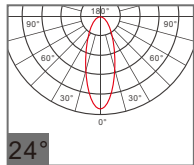
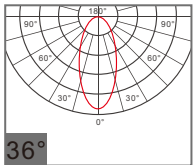
Power	MAX 30W
Voltage	48V
Current	700mA
Angle	24° 36°
Lumen	2480lm 2600lm
CRI	90
IP	20
Installation	Magnetic



OSRAM
bridgelux

2700K / 3000K / 3500K / 4000K / 5000K

Angle





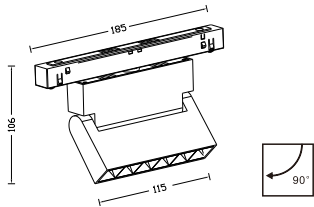
White Black



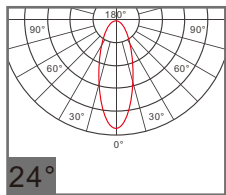
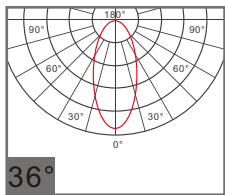
OSRAM
bridgelux
2700K / 3000K / 3500K / 4000K / 5000K

Code No.:C2001

Power	MAX 8W
Voltage	48V
Current	200mA
Angle	24° 36°
Lumen	620lm 650lm
CRI	90
IP	20
Installation	Magnetic



Angle



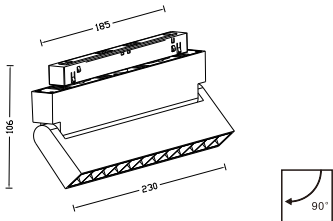
White Black



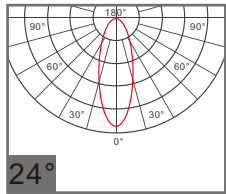
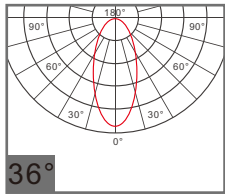
OSRAM
bridgelux
2700K / 3000K / 3500K / 4000K / 5000K

Code No.:C2002

Power	MAX 15W
Voltage	48V
Current	350mA
Angle	24° 36°
Lumen	1240lm 1300lm
CRI	90
IP	20
Installation	Magnetic



Angle



Magnetic

0-10V

Dimming



Dimming

tuya

Dimming



Dimming

CRI

>90



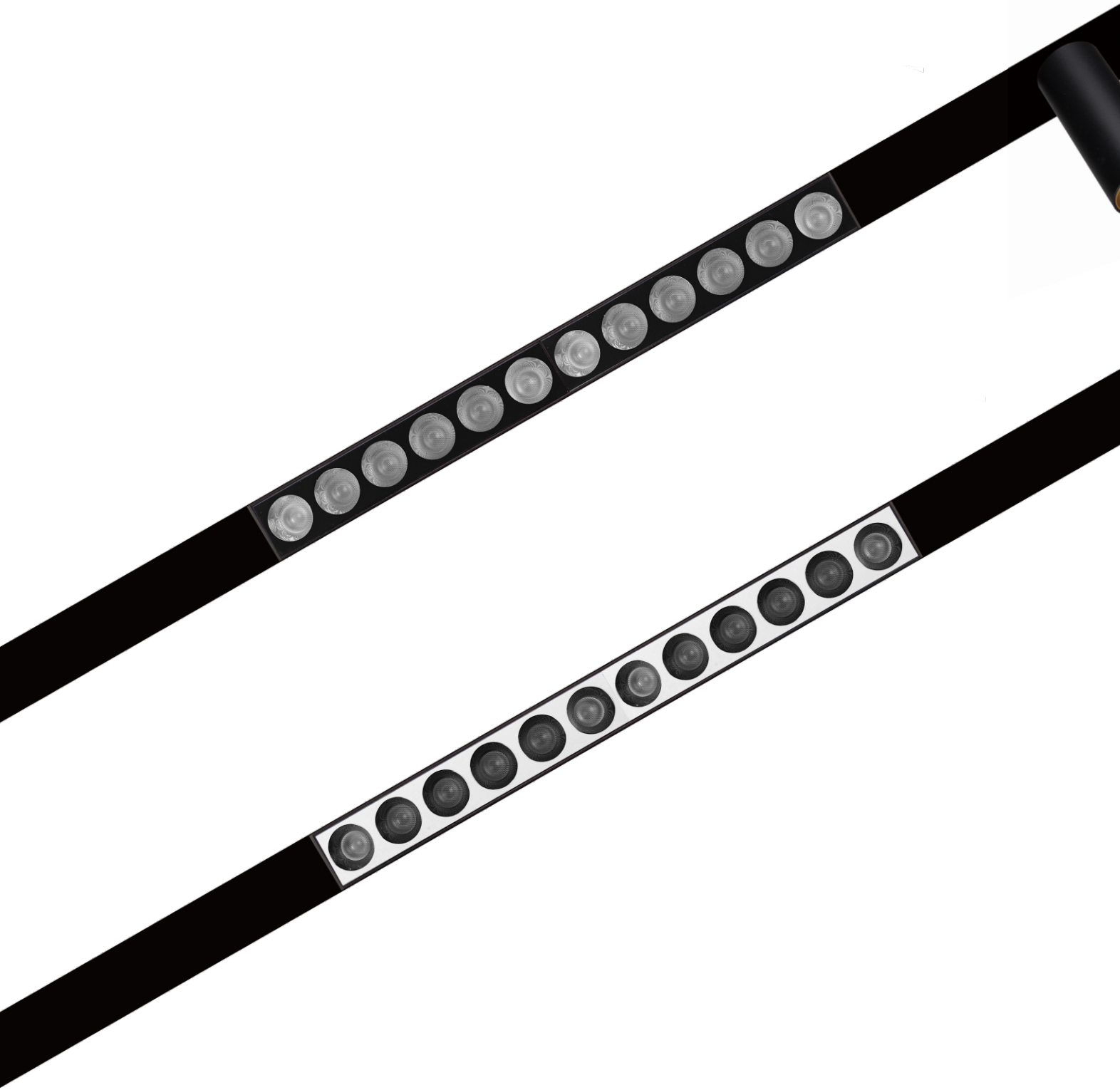
High-power LED
SDCM<3



Anti-Glare



DC 48V



- 
Magnetic
- 
0-10V Dimming
- 
DALI Dimming
- 
Tuya Dimming
- 
Bluetooth Dimming
- 
CRI>90
- 
High-power LED SDCM<3
- 
Anti-Glare
- 
DC 48V



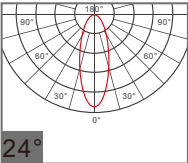
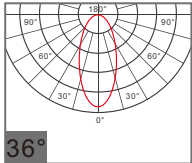
White Black



OSRAM
2700K / 3000K / 3500K / 4000K / 5000K

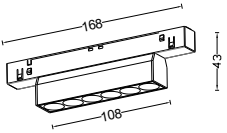


Angle

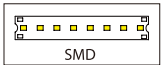


Code No.:C6001

Power	MAX 8W
Voltage	48V
Current	200mA
Angle	24° 36°
Lumen	620lm 650lm
CRI	90
IP	20
Installation	Magnetic



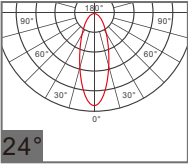
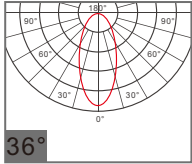
White Black



OSRAM
2700K / 3000K / 3500K / 4000K / 5000K

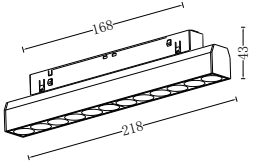


Angle



Code No.:C6002

Power	MAX 15W
Voltage	48V
Current	350mA
Angle	24° 36°
Lumen	1240lm 1300lm
CRI	90
IP	20
Installation	Magnetic





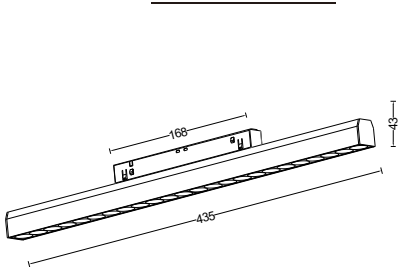
White
Black



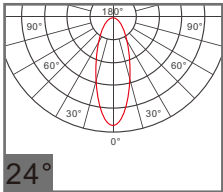
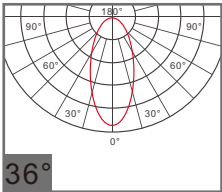
OSRAM *bridgelux*
2700K / 3000K / 3500K / 4000K / 5000K

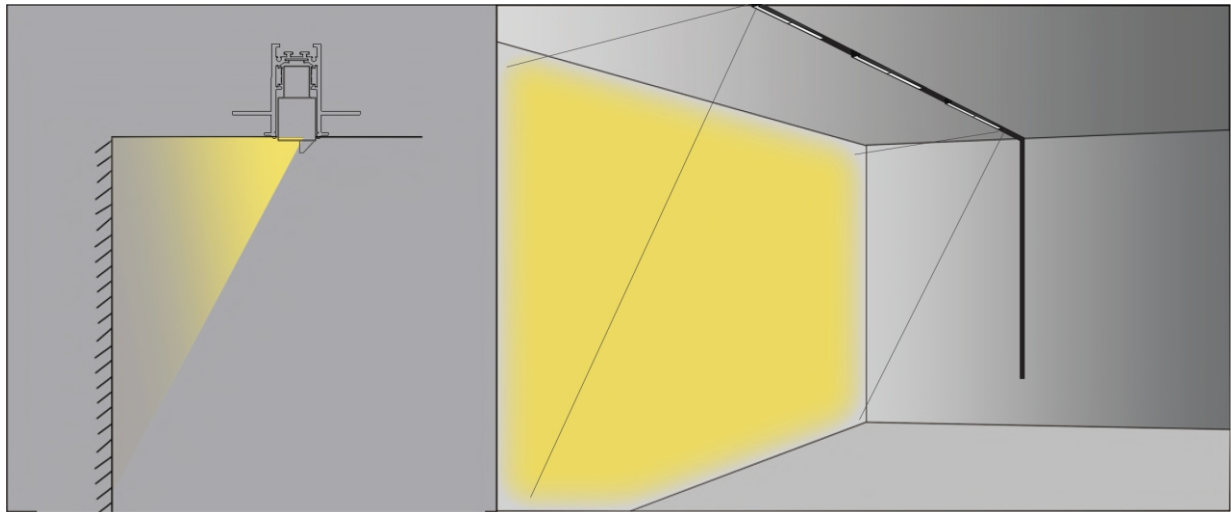
Code No.:C6003

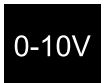
Power	MAX 30W
Voltage	48V
Current	700mA
Angle	24° 36°
Lumen	2480lm 2600lm
CRI	90
IP	20
Installation	Magnetic



Angle





- 
Magnetic
- 
0-10V Dimming
- 
DALI Dimming
- 
Tuya Dimming
- 
Bluetooth Dimming
- 
CRI>90
- 
High-power LED SDCM<3
- 
Anti-Glare
- 
DC 48V



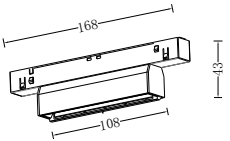
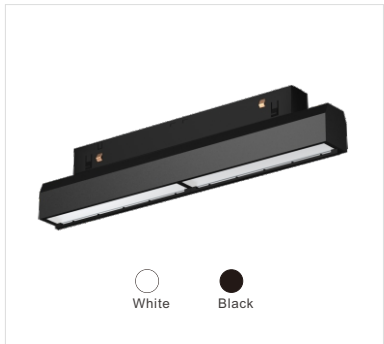
White Black



OSRAM
bridgelux.
2700K / 3000K / 3500K / 4000K / 5000K

Code No.:C6001P

Power	MAX 8W
Voltage	48V
Current	200mA
Angle	polarized
Lumen	550lm
CRI	90
IP	20
Installation	Magnetic



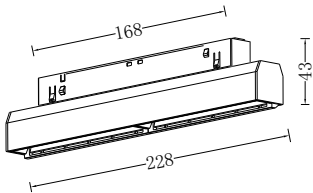
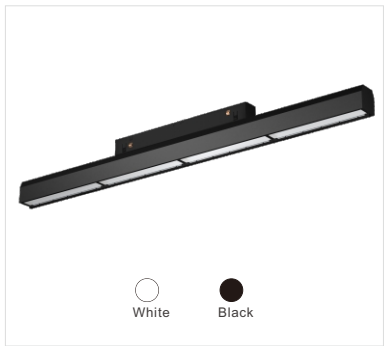
White Black



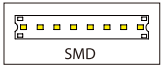
OSRAM
bridgelux.
2700K / 3000K / 3500K / 4000K / 5000K

Code No.:C6002P

Power	MAX 15W
Voltage	48V
Current	350mA
Angle	polarized
Lumen	1050lm
CRI	90
IP	20
Installation	Magnetic



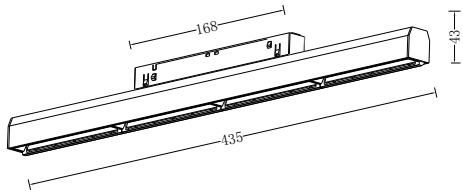
White Black

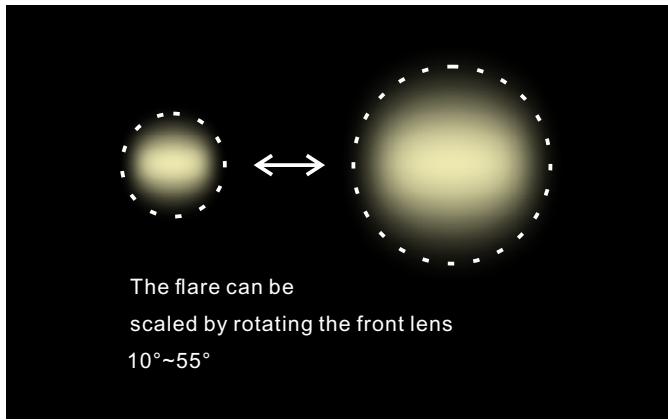


OSRAM
bridgelux.
2700K / 3000K / 3500K / 4000K / 5000K

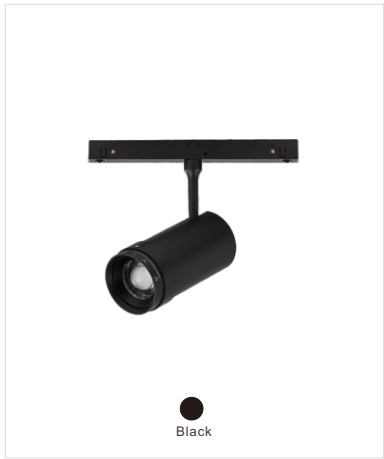
Code No.:C6003P

Power	MAX 30W
Voltage	48V
Current	700mA
Angle	polarized
Lumen	2130lm
CRI	90
IP	20
Installation	Magnetic



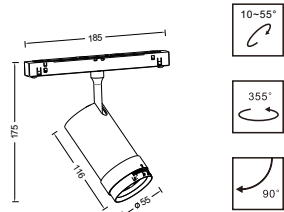


- Magnetic
- 0-10V Dimming
- DALI Dimming
- tuya Dimming
- Bluetooth Dimming
- CRI>90
- High-power LED SDCM<3
- Anti-Glare
- DC 48V



Code No.:C7001

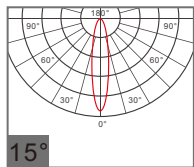
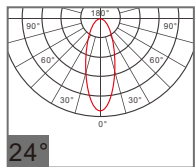
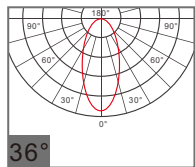
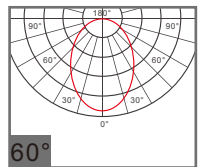
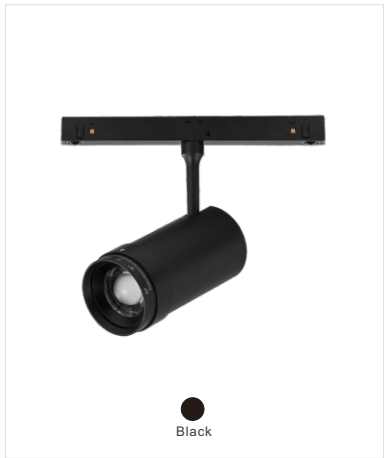
Power	MAX 15W
Voltage	48V
Current	350mA
Angle	10° ~55°
Lumen	1130lm~1250lm
CRI	90
IP	20
Installation	Magnetic



PHILIPS LUMINUS CITIZEN CREE® bridgelux.

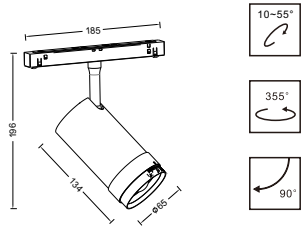
2700K / 3000K / 3500K / 4000K / 5000K

Angle



Code No.:C7002

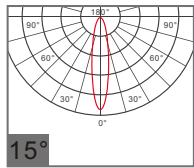
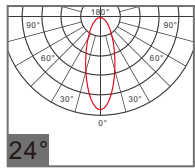
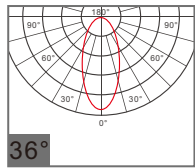
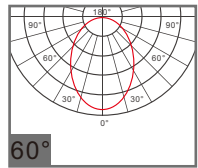
Power	MAX 20W
Voltage	48V
Current	500mA
Angle	10° ~55°
Lumen	1210lm~1390lm
CRI	90
IP	20
Installation	Magnetic

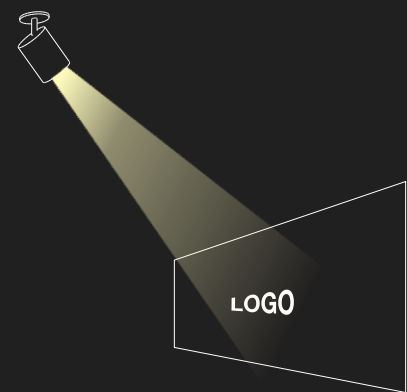
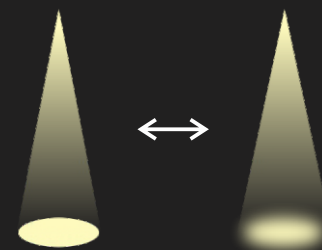


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2700K / 3000K / 3500K / 4000K / 5000K

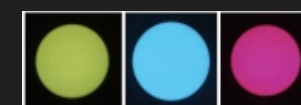
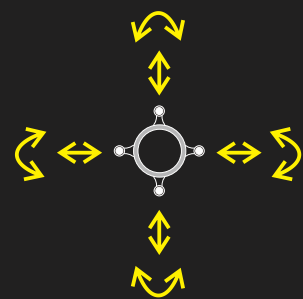
Angle



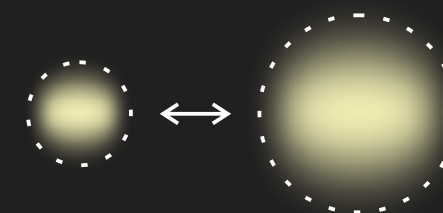


Rotated to adjust
uniformity of light spot

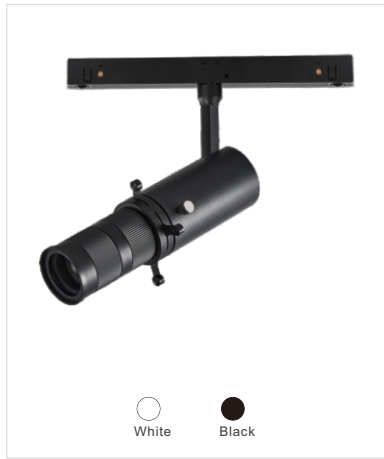
Filter



The four insert piece would help to create
different shape of light spot as below pictures

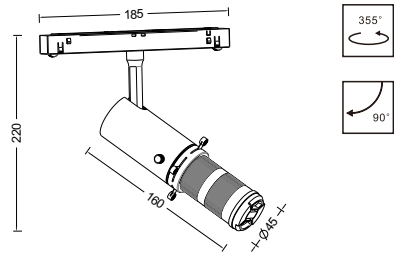


The flare can be
scaled by rotating the front lens
10°~55°



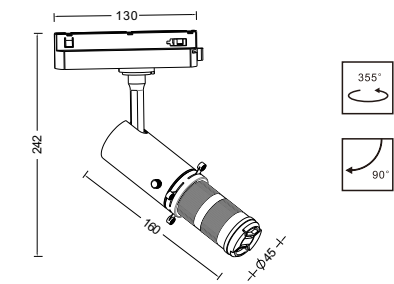
Code No.:C8001

Power	MAX 12W
Voltage	48V
Current	300mA
Angle	10° ~55°
Lumen	860lm~920lm
CRI	90
IP	20
Installation	Magnetic



Code No.:C8001T

Power	MAX 12W
Voltage	AC 220~240V
Current	300mA
Angle	10° ~55°
Lumen	860lm~920lm
CRI	90
IP	20
Installation	Track Mounted



Hidden light source



Adjusting lever



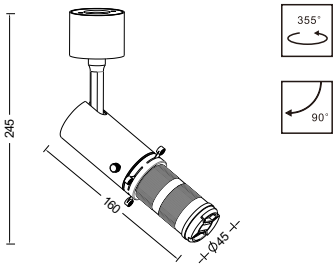
Dust cover





Code No.:C8001M

Power	MAX 12W
Voltage	AC 220~240V
Current	300mA
Angle	10° ~55°
Lumen	860lm~920lm
CRI	90
IP	20
Installation	Surface mounted



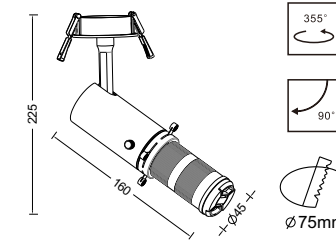
PHILIPS LUMINUS CITIZEN CREE bridgelux.

2700K / 3000K / 3500K / 4000K / 5000K



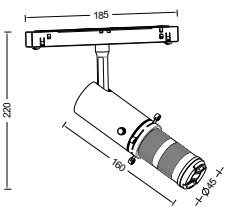
Code No.:C8001D

Power	MAX 12W
Voltage	AC 220~240V
Current	300mA
Angle	10° ~55°
Lumen	860lm~920lm
CRI	90
IP	20
Installation	Embedded

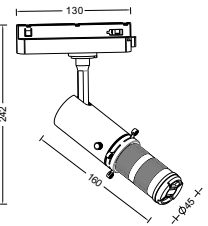


PHILIPS LUMINUS CITIZEN CREE bridgelux.

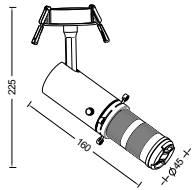
2700K / 3000K / 3500K / 4000K / 5000K



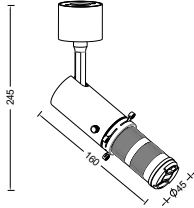
48V TRACK



220V TRACK

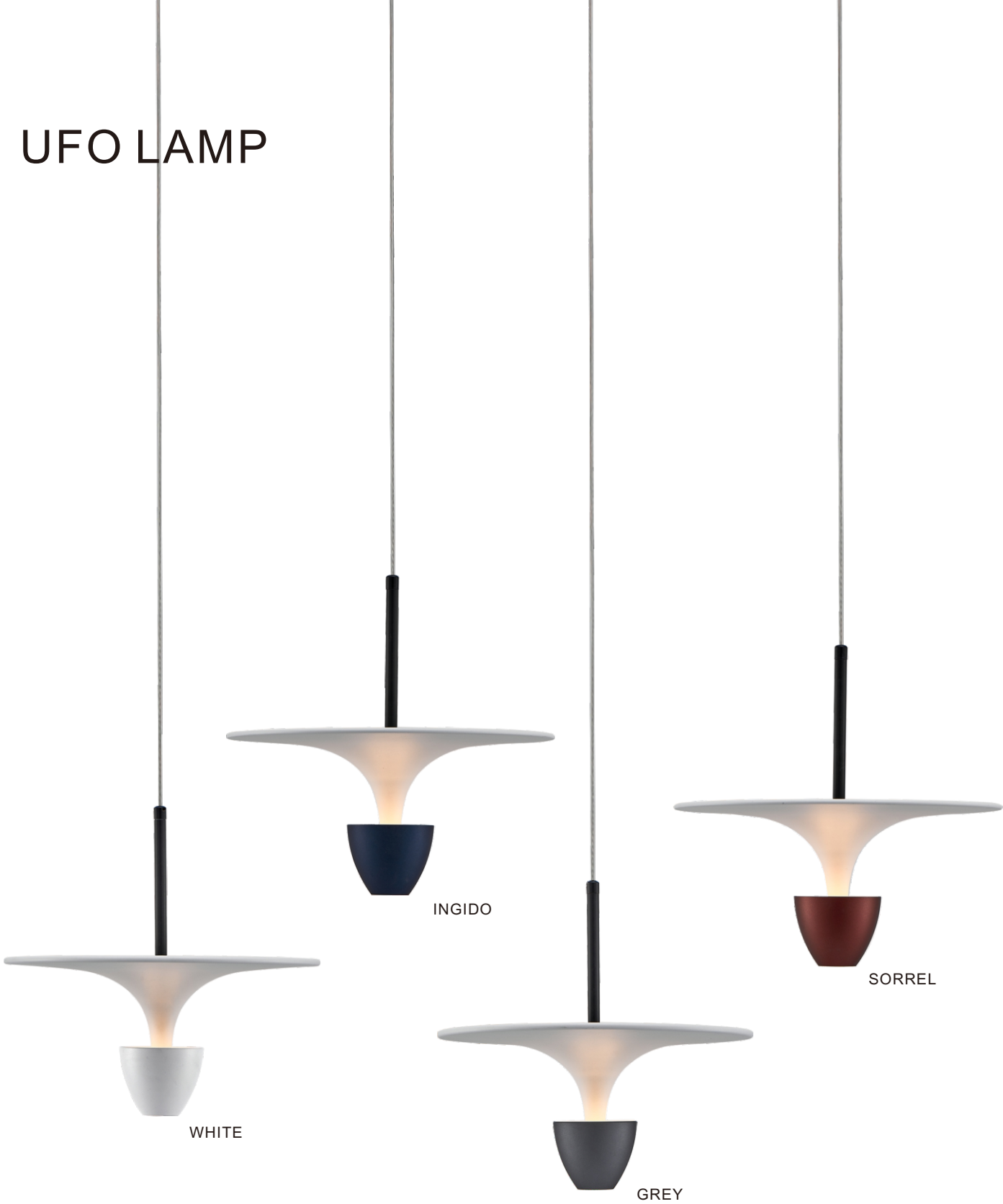


RECESSED



SURFACE

UFO LAMP




Magnetic


0-10V Dimming


DALI Dimming


Tuya Dimming


Bluetooth Dimming


CRI>90


High-power LED SDCM<3

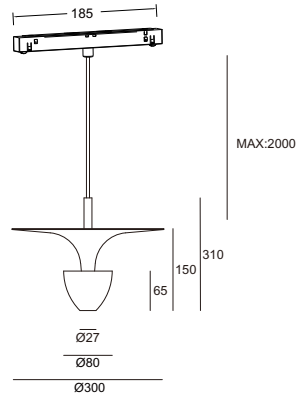

Anti-Glare


DC 48V



Code No.:C5001

Power	MAX 6W
Voltage	48V
Current	150mA
Angle	15° 24° 36° 60°
Lumen	300lm 340lm 370lm 410lm
CRI	90
IP	20
Installation	Magnetic

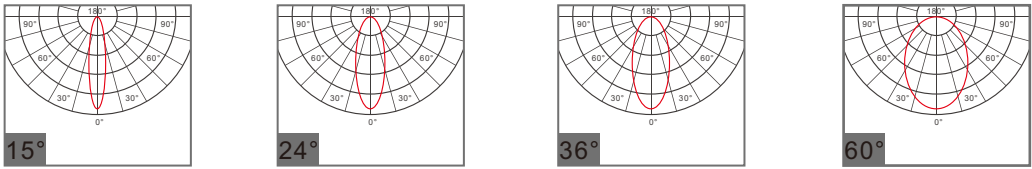
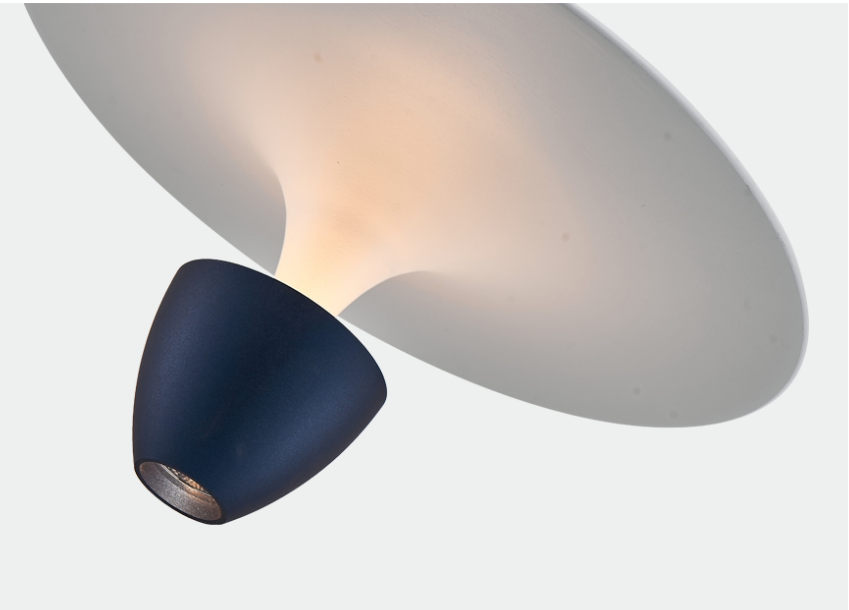




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2700K / 3000K / 3500K / 4000K / 5000K

Angle

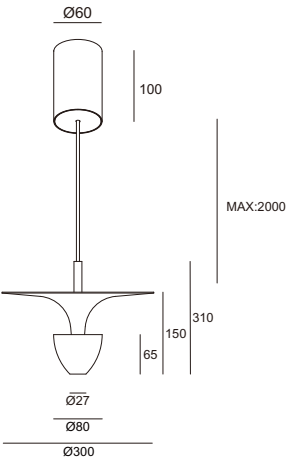


Up and down glow



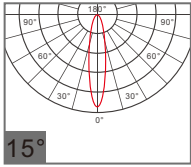
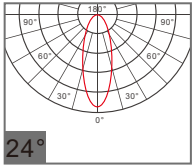
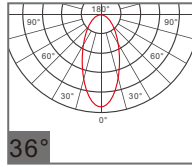
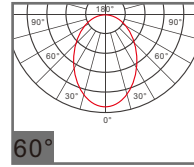
Code No.:C5001M

Power	MAX 6W
Voltage	AC 220~240V
Current	150mA
Angle	15° 24° 36° 60°
Lumen	300lm 340lm 370lm 410lm
CRI	90
IP	20
Installation	Surface mounted



 **PHILIPS LUMINUS** CITIZEN **CREE**  **bridgelux**
2700K / 3000K / 3500K / 4000K / 5000K

Angle



● INGIDO



● GREY



○ WHITE



● SORREL



GREY



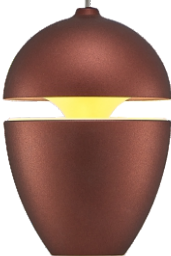
BLACK



WHITE



DARK CHROME



SORREL



GOLD



INGIDO

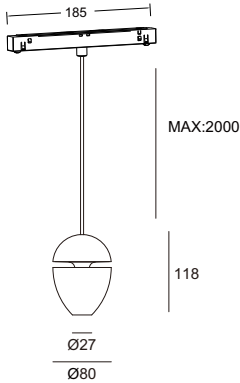
WATER DROP

The small pendant lamp can be adjusted freely,
and it shines up and down. The effect is very beautiful



Code No.:C5002

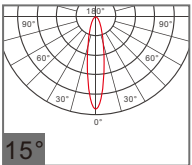
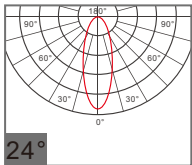
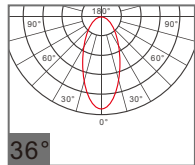
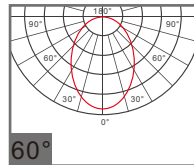
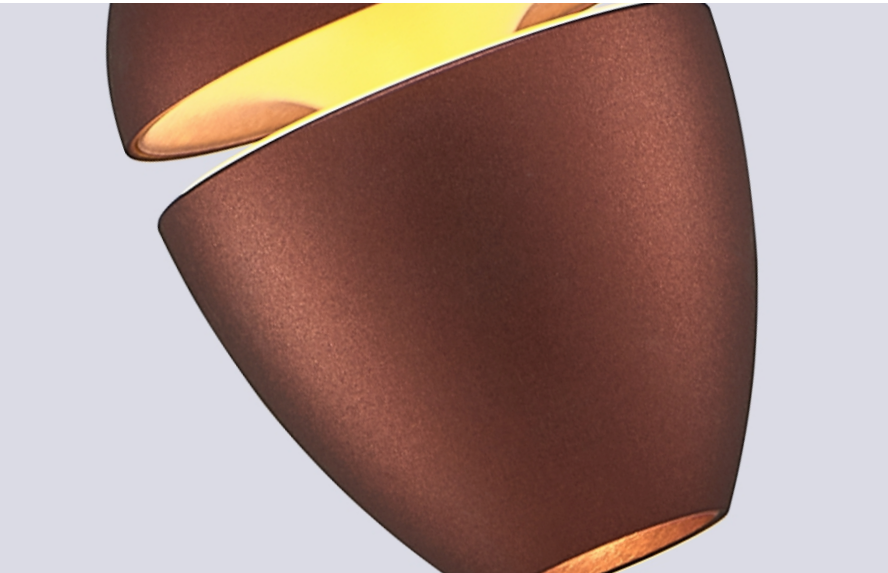
Power	MAX 6W			
Voltage	48V			
Current	150mA			
Angle	15°	24°	36°	60°
Lumen	300lm	340lm	370lm	410lm
CRI	90/98			
IP	20			
Installation	Magnetic			



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2700K / 3000K / 3500K / 4000K / 5000K

Angle



Up and down glow





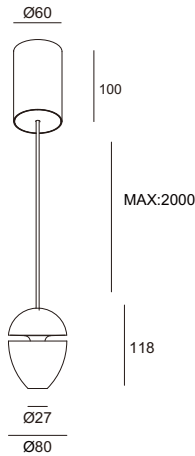
Code No.:C5002M

Power	MAX 6W			
Voltage	AC 220~240V			
Current	150mA			
Angle	15°	24°	36°	60°
Lumen	300lm	340lm	370lm	410lm
CRI	90			
IP	20			
Installation	Surface mounted			

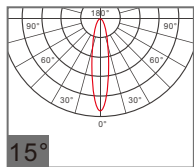


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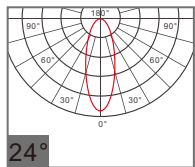
2700K / 3000K / 3500K / 4000K / 5000K



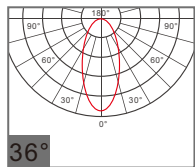
Angle



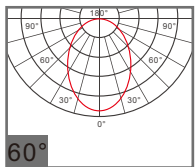
15°



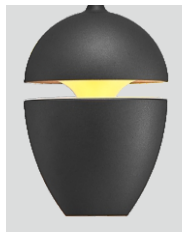
24°



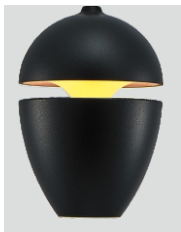
36°



60°



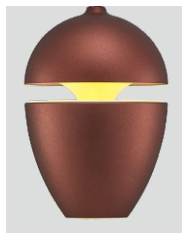
● GREY



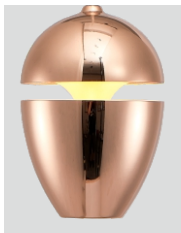
● BLACK



● WHITE



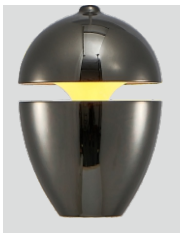
● SORREL



● GOLD



● INDIGO



● DARK CHROME



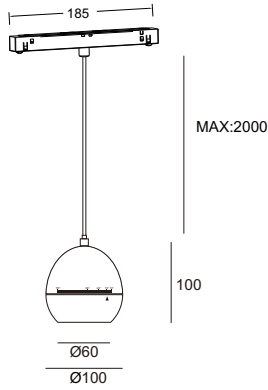
Apple

Apple Pendant lamp can freely adjust the spot size,



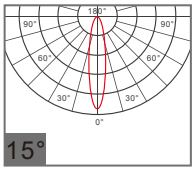
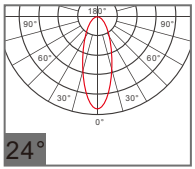
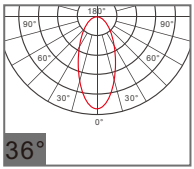
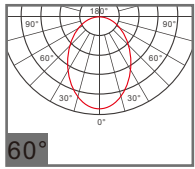
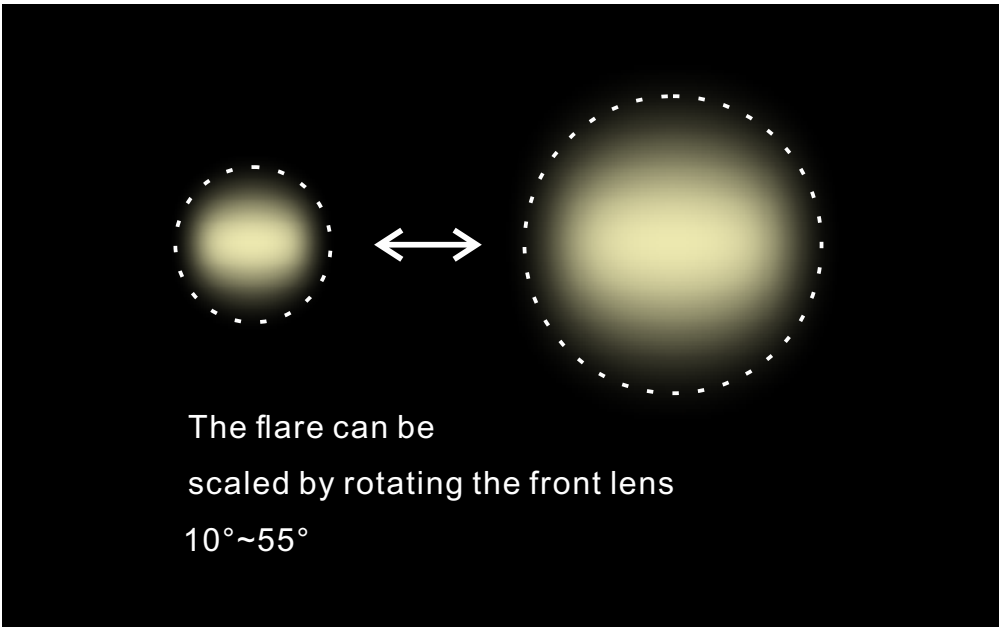
Code No.:C5003

Power	MAX 10W
Voltage	48V
Current	250mA
Angle	10° ~55°
Lumen	765lm~810lm
CRI	90
IP	20
Installation	Magnetic



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2700K / 3000K / 3500K / 4000K / 5000K

Angle



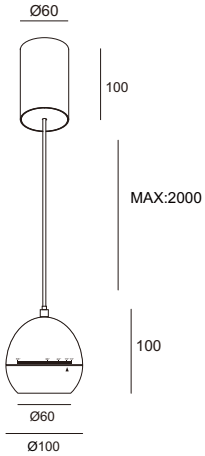
The flare can be scaled by rotating the front lens
10°~55°



Code No.:C5003M

Power	MAX 10W
Voltage	AC 220~240V
Current	250mA
Angle	10° ~55°
Lumen	765lm~810lm
CRI	90
IP	20
Installation	Surface mounted

 **PHILIPS** LUMINUS CITIZEN  **CREE**  **bridgelux**
2700K / 3000K / 3500K / 4000K / 5000K



Angle

