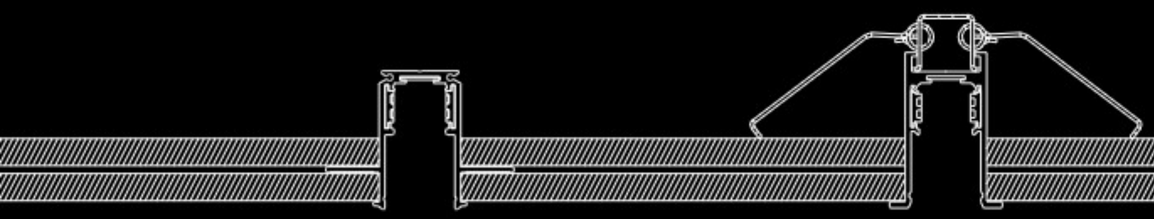
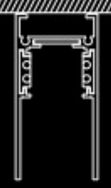
MAGNETIC



Recessed

Recessed



Surface Mounted

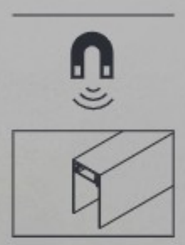


Pendant

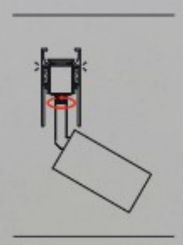
INSTALLATION METHOD

Multiple installation methods can meet the installation needs of different ceiling structures or non ceiling spaces.

Features



Magnet system



Knob Dimming Button



Click&Safety Lock

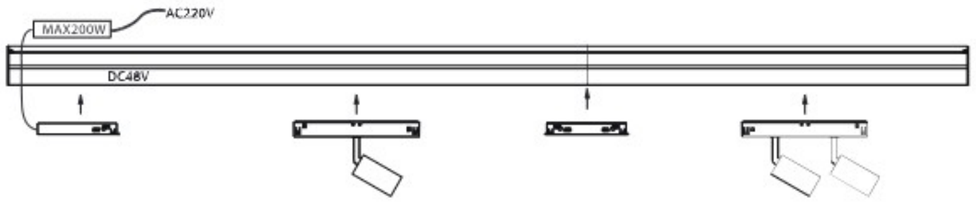


WIFI Technology

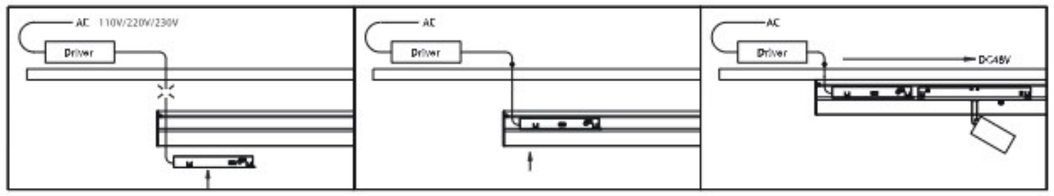


Bidirectional installation

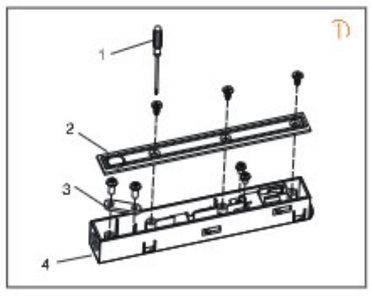
Track Accessories



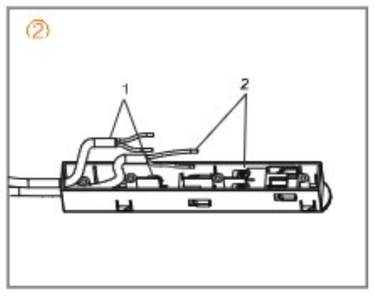
Driver Installation



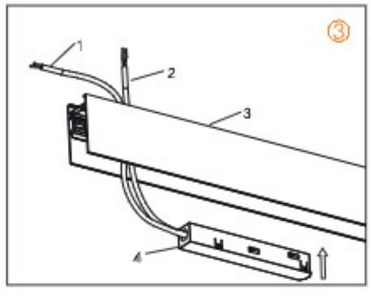
Transformer Installation Methods



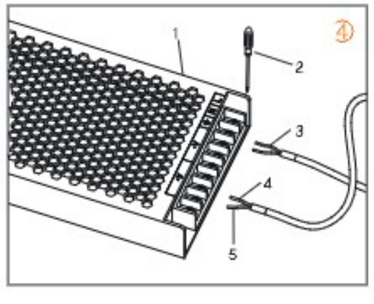
1 Input Connecting Box Cover
2 Screw Driver
3 Crimping Cap
4 DC Connecting Box



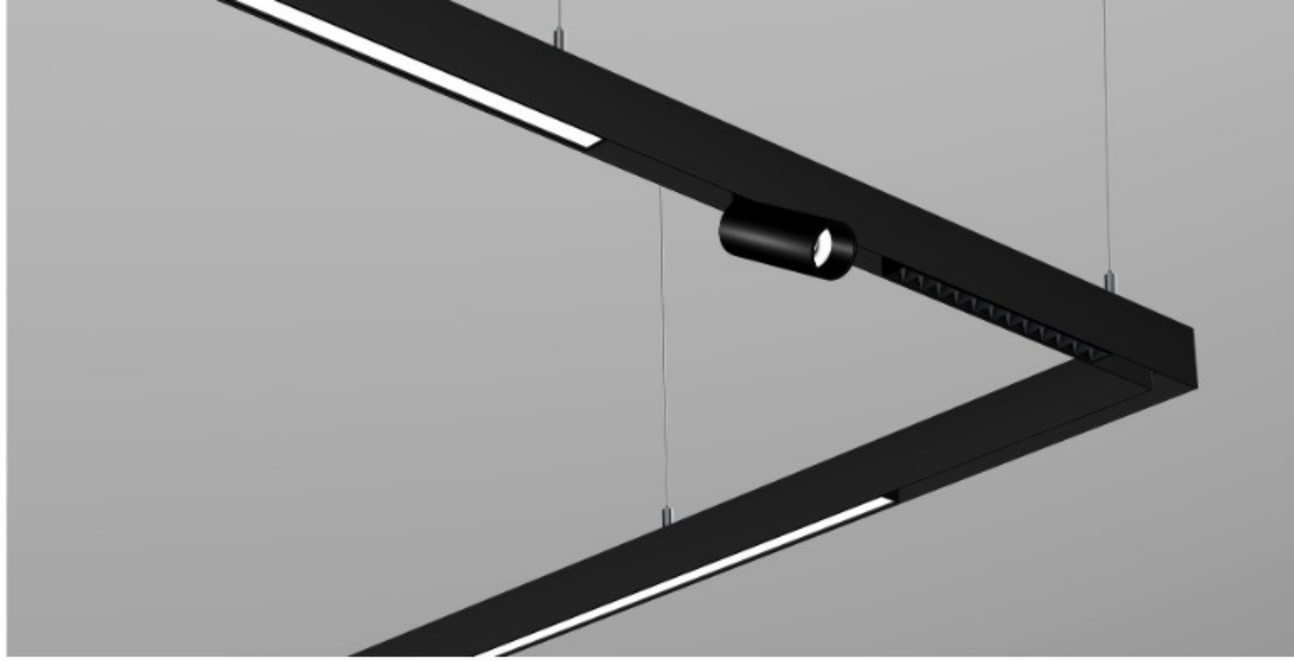
1 0-10V/DALI Singal Wire
2 48V DC Input Wire



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



EXTERNAL POWER SUPPLY



Code No.:CD100

Power	100W
Input	AC220~240V
Output	48V
Size	129*97*30MM



Code No.:CD150

Power	150W
Input	AC220~240V
Output	48V
Size	159*97*30MM



Code No.:CD200

Power	200W
Input	AC220~240V
Output	48V
Size	215*97*30MM



Code No.:CD350

Power	350W
Input	AC220~240V
Output	48V
Size	215*97*30MM

INTERNAL POWERSUPPLY

Code No.:CD100M

Power	100W
Input	AC220~240V
Output	48V
Size	235*22*43MM



Code No.:CD200M

Power	200W
Input	AC220~240V
Output	48V
Size	305*22*43MM

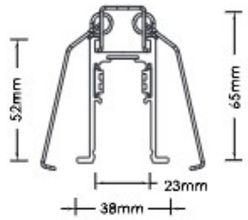


Embedded installation

order installation track, light insets+ mounting accessories separately

Code No.: CA010

Size	1000mm/1500mm/2000mm/3000mm
Voltage	DC 48V
Installation	Embedded







Order No:CAL01 channel corner*V90°

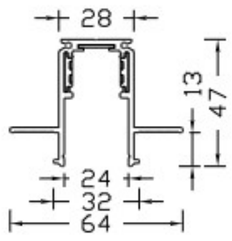


Embedded installation

order installation track, light insets+ mounting accessories separately

Code No.:CB010

Size	1000mm/1500mm/2000mm/3000mm
Voltage	DC 48V
Installation	Embedded











channel corner*V90° Order No:CBL01



channel corner*H90° Order No:CBL02



channel corner*E90° Order No:CBL03

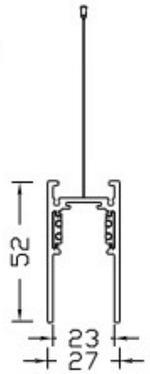


Surface mount

order installation track, light insets+ mounting accessories separately

Code No.:CM010

Size	1000mm/1500mm/2000mm/3000mm
Voltage	DC 48V
Installation	Surface mounted



Track accessories





channel corner*V90° Order No:CML01





channel corner*H90° Order No:CML02





channel corner*E90° Order No:CML03



Dropline Order No:CTM01

Track accessories





Power feeder Order No:CTD01





Straight Connector Order No:CTD02





Flexible connector Order No:CTD03



Ø25mm Ø34mm Ø41mm Ø50mm Ø62mm Ø65mm

Magnetic | SCR Dimming | Bluetooth Dimming | Tuya Dimming | 0-10V Dimming | DALI Dimming | High-power LEDSDCM<3 | RoHS | CE | DV48V voltage

Focal light

The focal light is a ubiquitous campfire, a beam of light through the clouds, a wisp sunlight warm of the distant mountains. It is like an aphorism, catches the eye.

It establishes priorities, directs and wins people's attention.It is concentrating light on the object, generating connection in the same space with irrelevant object, Distinguishing important items from unimportant items, it can also be used to object in store windows to attract attention.



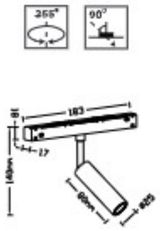


Magnetic | SCR Dimming | Bluetooth Dimming | Tuya Dimming | 0-10V Dimming | DALI Dimming | High-power LEDSDCM<3 | RoHS | CE | DV48V voltage

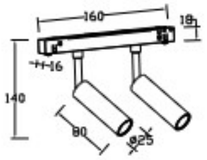
MAGNETIC







C1001



C1201

Code No	Power	Voltage	Current	Angle	Lumen	CRI	IP	Installation
C1001	MAX 4W	48V	150mA	24°/36°60°	309 lm	90	20	Magnetic
C1201	MAX 2*4W	48V	150mA	24°/36°60°	2*309 lm	90	20	

Optical accessories



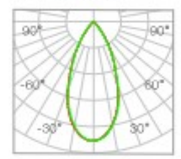
Honey Comb | Spread Optics | Spike Optics

Luminescent chip

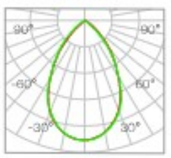
PHILIPS LUMINUS CITIZEN CREE OSRAM

2700K | 3000K | 3500K | 4000K | 5000K

36° / 3000K / 4W

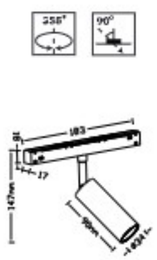


60° / 3000K / 4W

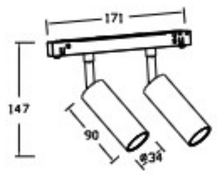








C1002



C1202

Code No	Power	Voltage	Current	Angle	Lumen	CRI	IP	Installation
C1002	MAX 6W	48V	200mA	15°/24°/36°60°	720 lm	90	20	Magnetic
C1202	MAX 2*6W	48V	200mA	15°/24°/36°60°	2*720 lm	90	20	

Optical accessories

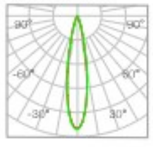


Luminescent chip

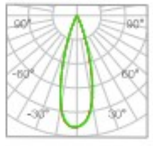
PHILIPS LUMINUS CITIZEN CREE BRIDGELUX

2700K I 3000K I 3500K I 4000K I 5000K

15° / 3000K / 6W

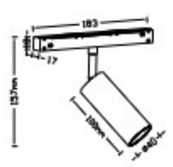


24° / 3000K / 6W

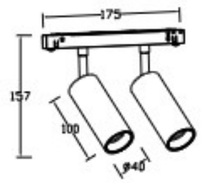








C1003



C1203

Code No	Power	Voltage	Current	Angle	Lumen	CRI	IP	Installation
C1003	MAX 10W	48V	300mA	15°/24°/36°60°	1020 lm	90	20	Magnetic
C1203	MAX 2*10W	48V	300mA	15°/24°/36°60°	2*1020 lm	90	20	

Optical accessories

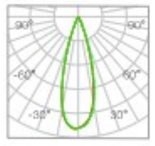


Luminescent chip

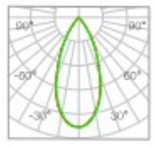
PHILIPS LUMINUS CITIZEN CREE BRIDGELUX

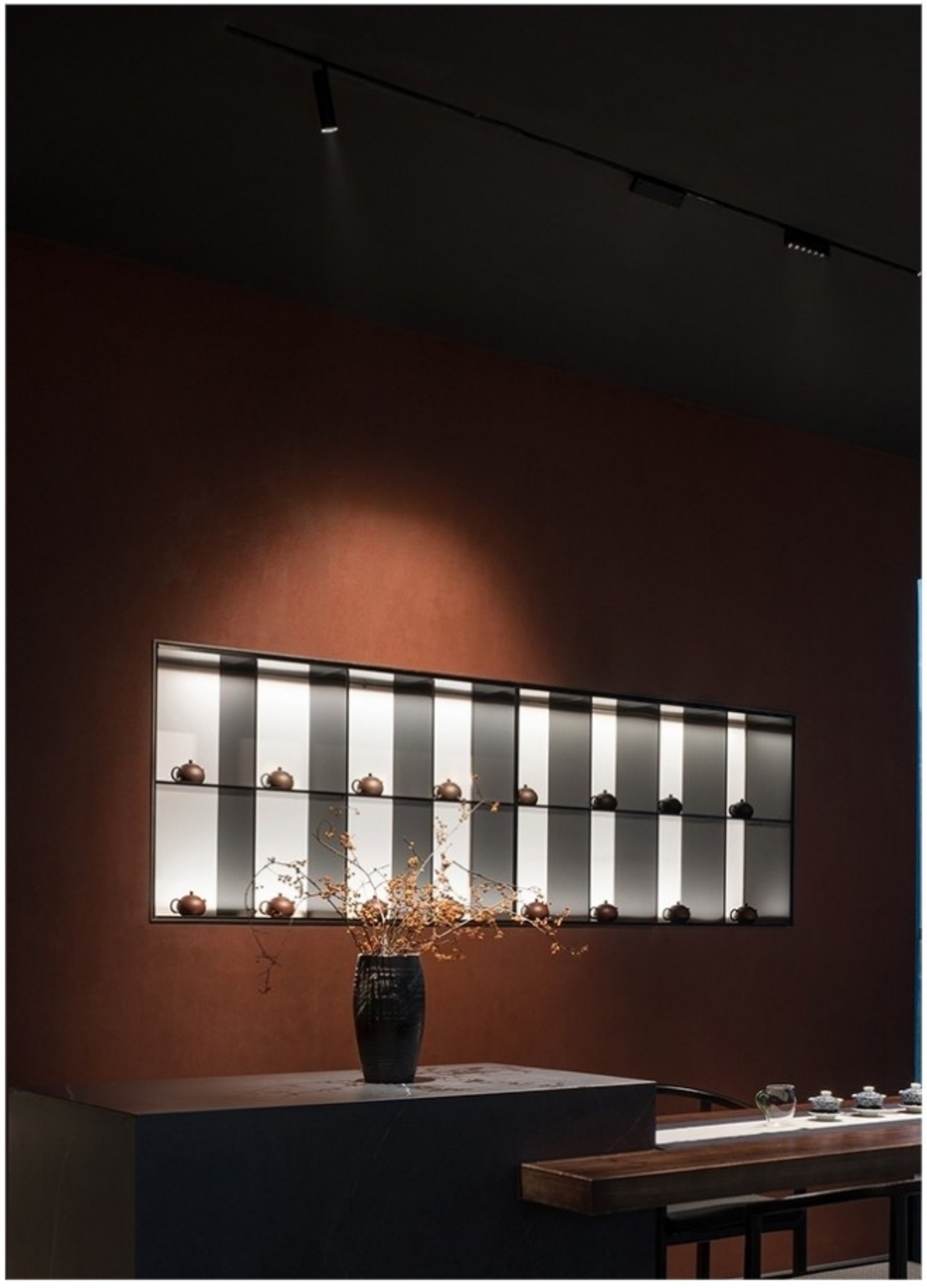
2700K I 3000K I 3500K I 4000K I 5000K

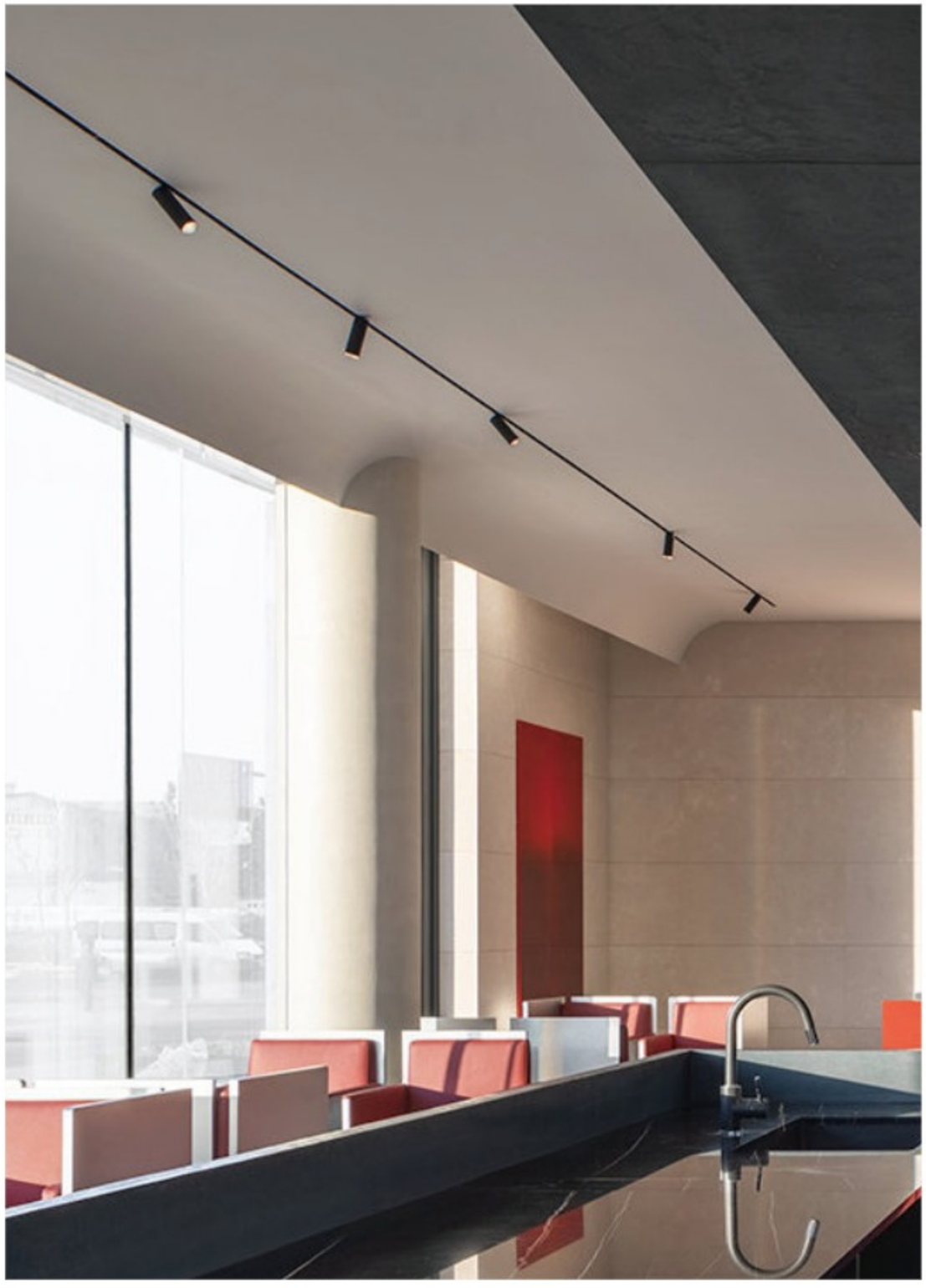
24° / 3000K / 10W



36° / 3000K /10W



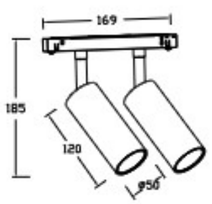












C1004

C1204

Code No	Power	Voltage	Current	Angle	Lumen	CRI	IP	Installation
C1004	MAX 15W	48V	350mA	15°/24°/36°60°	1425 lm	90	20	Magnetic
C1204	MAX 2*15W	48V	2*350mA	15°/24°/36°60°	2*1425 lm	90	20	

Optical accessories



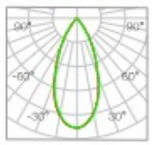
Honey Comb Spread Optics Solite Optics

Luminescent chip

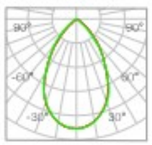
PHILIPS LUMINUS CITIZEN CREE bridgelux

2700K | 3000K | 3500K | 4000K | 5000K

36° / 3000K /15W

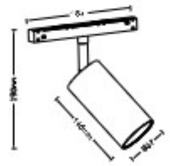


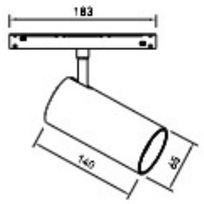
50° / 3000K /15W











C1005

C1006

Code No	Power	Voltage	Current	Angle	Lumen	CRI	IP	Installation
C1005	MAX 25W	48V	600mA	15°/24°/36°60°	2135 lm	90	20	Magnetic
C1006	MAX 30W	48V	700mA	15°/24°/36°60°	2530 lm	90	20	

Optical accessories



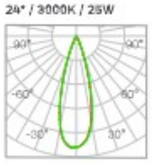
Honey Comb Spread Optics Solite Optics

Luminescent chip

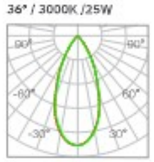
PHILIPS LUMINUS CITIZEN CREE bridgelux

2700K | 3000K | 3500K | 4000K | 5000K

24° / 3000K / 25W



36° / 3000K /25W



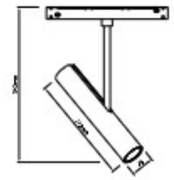


Magnetic | 0-10V Dimming | DALI Dimming | Tuya Dimming | Bluetooth Dimming | CRI≥90 | High-power LED SDCM<3 | Anti-Glare | DC 48V

MAGNETIC







C1007

Code No	Power	Voltage	Current	Angle	Lumen	CRI	IP	Installation
C1007	MAX 15W	36V	350mA	15°/24°/36°/60°	1042 lm	90	20	Magnetic

Optical accessories



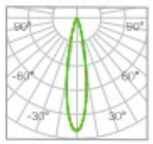
Honey Comb | Spread Optics | Satin Optics

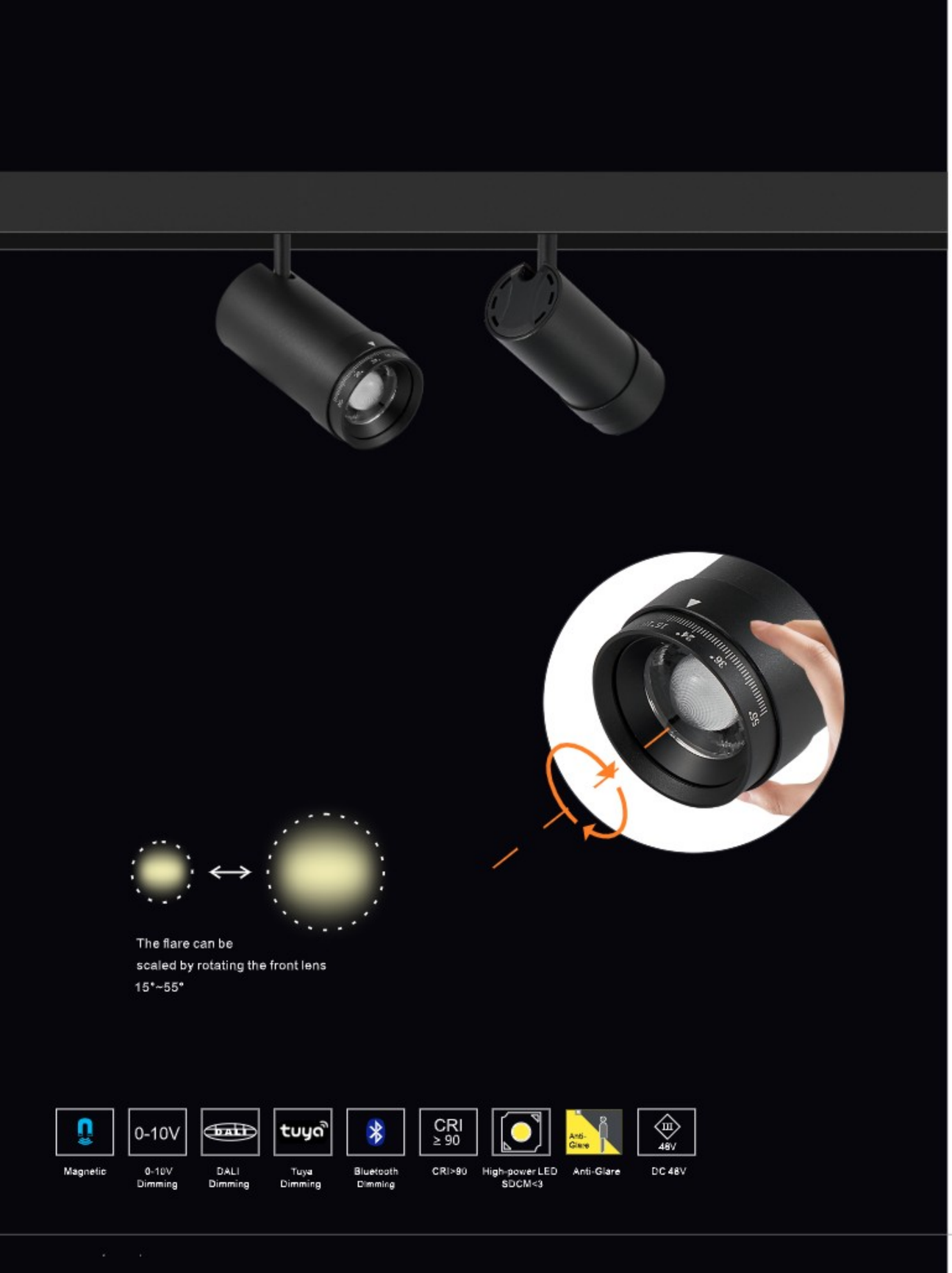
Luminescent chip

PHILIPS LUMINUS CITIZEN CREE OSRAM

2700K | 3000K | 3500K | 4000K | 5000K

18° / 3000K / 15V





The flare can be
scaled by rotating the front lens
15°~55°

MAGNETIC

White
Black



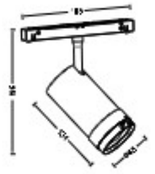








C7001



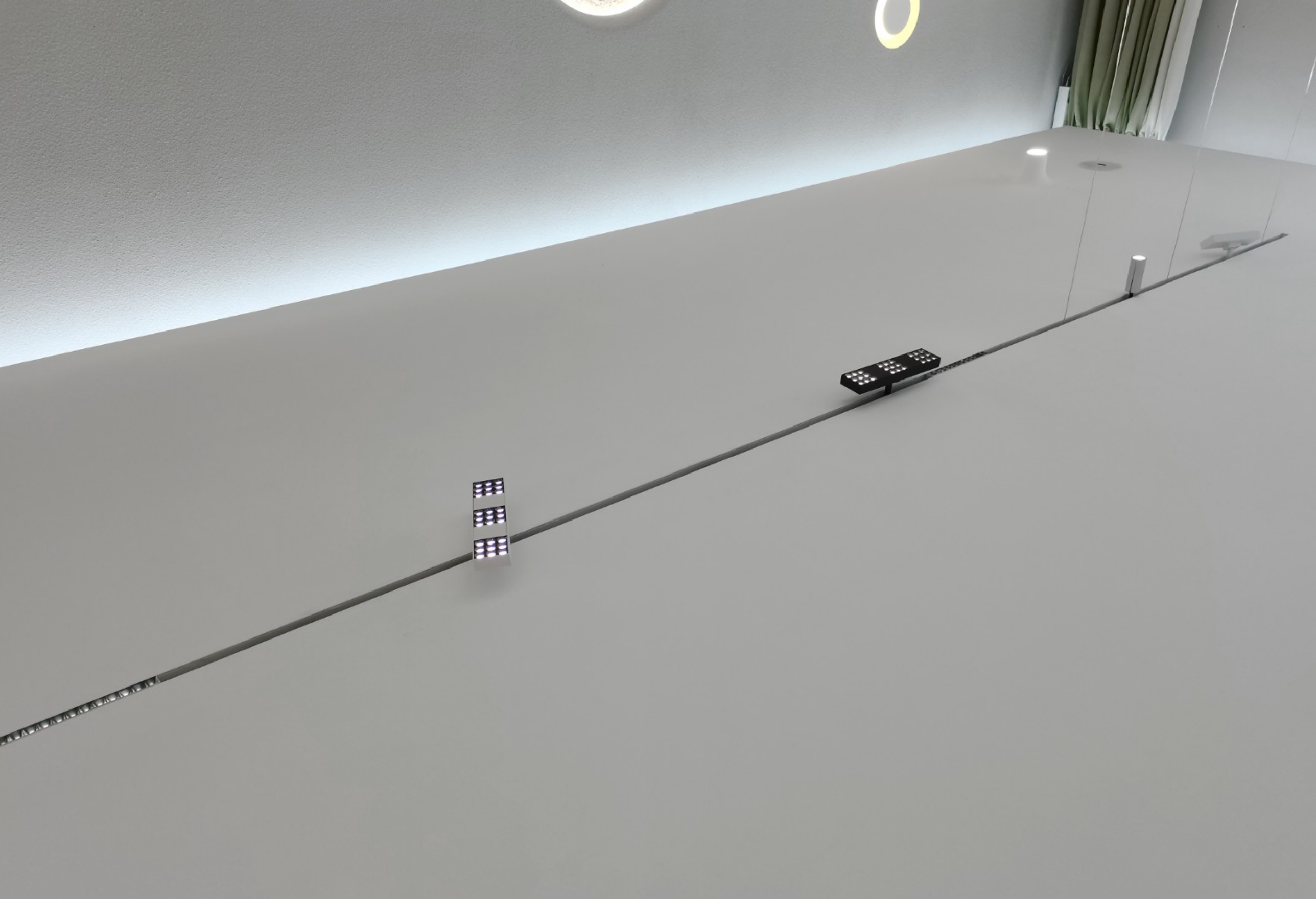
C7002

Code No	Power	Voltage	Current	Angle	Lumen	CRI	IP	Installation
C7001	MAX 15W	48V	350mA	15°~55°	996 lm	90	20	Magnetic
C7002	MAX 20W	48V	500mA	15°~55°	1260 lm	90	20	

Luminescent chip

PHILIPS LUMINUS CITIZEN CREE

2700K | 3000K | 3500K | 4000K | 5000K







Partial light

Also known as job lighting, it is because of the activity of people and set the lighting.It provides light and helps people focus more on the task at hand. Put people to work at the state of being immersed

Magnetic | SCR Dimming | Bluetooth Dimming | Tuya Dimming | 0-10V Dimming | DALI Dimming | High-power LEDSDCM<3 | RoHS | CE | DV48V voltage



MAGNETIC





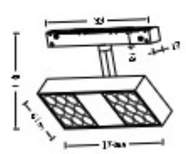


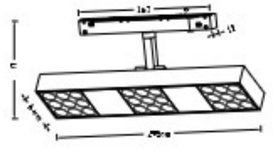












C9001

C9002

C9003

Code No	Power	Voltage	Current	Angle	Lumen	CRI	IP	Installation
C9001	MAX 6W	48V	150mA	24°/50°	433 lm	90	20	Magnetic
C9002	MAX 15W	48V	350mA	24°/50°	955 lm	90	20	
C9003	MAX 20W	48V	500mA	24°/50°	1266 lm	90	20	

Luminescent chip

PHILIPS LUMINUS CITIZEN CREE bridgelux

2700K | 3000K | 3500K | 4000K | 5000K



Ambient light

It was morning snow in the country, mist on the top of a mountain, and a cloudy day hanging over the sea.It was the rippling dome of the sky above the water, the soft light of the white tent in the noonday sun. Make one feel freedom, peace of mind, serenity.

The soft light provided by the lamps themselves to the space, and the light projected onto the wall,curtain, ceilling, floor can be formed environment light.

Ambient light focuses on receding lamps and lighting levels

SCR Dimming | Bluetooth Dimming | Tuya Dimming | 0-10V Dimming | DALI Dimming | High-power LEDSDCM<3 | RoHS | CE





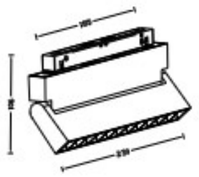
MAGNETIC

White
Black









C2001

C2002

Code No	Power	Voltage	Current	Angle	Lumen	CRI	IP	Installation
C2001	MAX 8W	48V	200mA	24°/36°	1252 lm	90	20	Magnetic
C2002	MAX 15W	48V	350mA	24°/36°	1340 lm	90	20	

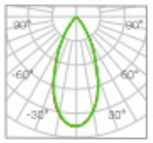
Luminescent chip

SMD

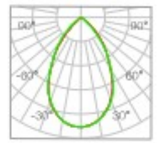
OSRAM bridgeLux

2700K | 3000K | 3500K | 4000K | 5000K

36° / 3000K / 8W



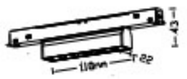
60° / 3000K / 15W





MAGNETIC





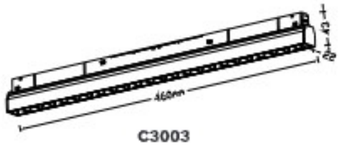
C3001





C3002





C3003

White Black

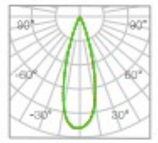
Code No	Power	Voltage	Current	Angle	Lumen	CRI	IP	Installation
C3001	MAX 8W	48V	200mA	24°/36°	652 lm	90	20	Magnetic
C3002	MAX 15W	48V	350mA	24°/36°	1390 lm	90	20	
C3003	MAX 30W	48V	700mA	24°/36°	2160 lm	90	20	

Luminescent chip

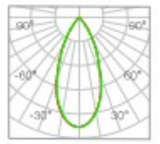
SMD OSRAM bridgelux

2700K | 3000K | 3500K | 4000K | 5000K

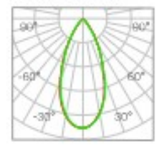
24° / 3000K / 8W



36° / 3000K /15W



36° / 3000K / 30W





MAGNETIC







C6001





C6002





C6003

White Black

Code No	Power	Voltage	Current	Angle	Lumen	CRI	IP	Installation
C6001	MAX 8W	48V	200mA	24°/36°	552 lm	90	20	Magnetic
C6002	MAX 15W	48V	350mA	24°/36°	1390 lm	90	20	
C6003	MAX 30W	48V	700mA	24°/36°	2160 lm	90	20	

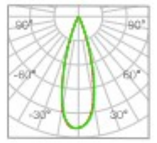
Luminescent chip

SMD

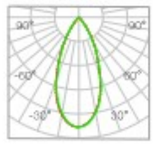
OSRAM bridgelux

2700K | 3000K | 3500K | 4000K | 5000K

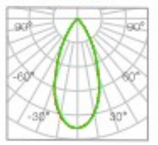
24° / 3000K / 8W



36° / 3000K /15W



36° / 3000K / 30W





MAGNETIC



White Black

C4030



C4060



C4090



C4120



C4150



Code No	Power	Voltage	Current	Angle	Lumen	CRI	IP	Installation
C4030	MAX 10W	48V	250mA	110°	620 lm	90	20	Magnetic
C4060	MAX 20W	48V	500mA	110°	1090 lm	90	20	
C4090	MAX 30W	48V	700mA	110°	1860 lm	90	20	
C4120	MAX 30W	48V	700mA	110°	1860 lm	90	20	
C4150	MAX 30W	48V	700mA	110°	1890lm	90	20	

Luminescent chip

SMD OSRAM bridgelux

2700K | 3000K | 3500K | 4000K | 5000K



LOGO

Rotated to adjust
uniformity of light spot

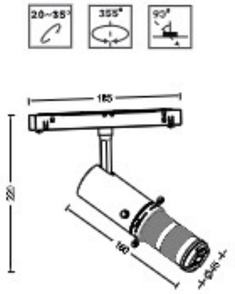
Filter

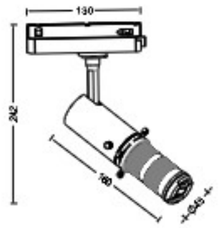
The four insert piece would help to create
different shape of light spot as below pictures

The flare can be
scaled by rotating the front lens
20°–35°









C8001 **C8001T**

Code No	Power	Voltage	Current	Angle	Lumen	CRI	IP	Installation
C8001	MAX 12W	48V	300mA	20°~35°	790 lm	90	20	Magnetic
C8001T	MAX 12W	220~240V	300mA	20°~35°	790 lm	90	20	Track Mounted

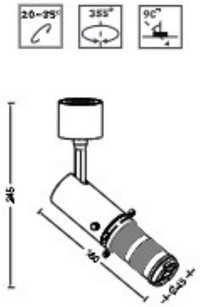
Luminescent chip

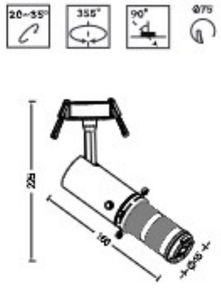
PHILIPS LUMINUS CITIZEN CREE bridgelux

2700K | 3000K | 3500K | 4000K | 5000K









C8001M **C8001D**

Code No	Power	Voltage	Current	Angle	Lumen	CRI	IP	Installation
C8001M	MAX 12W	220~240V	300mA	20°~35°	790 lm	90	20	Surface mounted
C8001D	MAX 12W	220~240V	300mA	20°~35°	790 lm	90	20	Embedded

Luminescent chip

PHILIPS LUMINUS CITIZEN CREE bridgelux

2700K | 3000K | 3500K | 4000K | 5000K

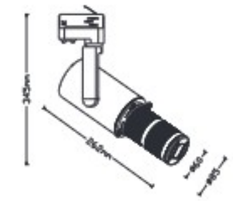


MAGNETIC

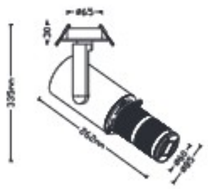








C8002T



Ø75mm

C8002D



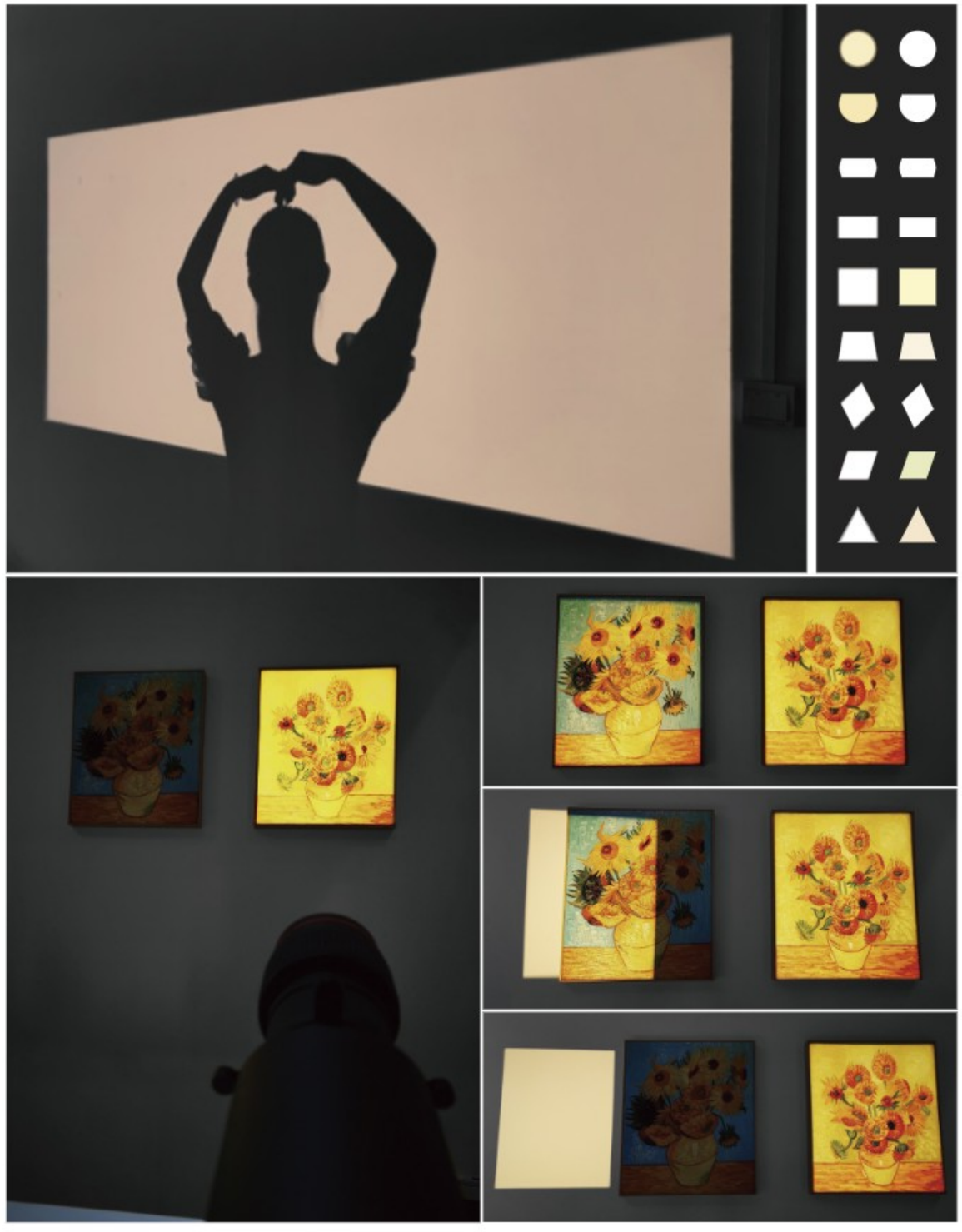
C8002M

Code No	Power	Voltage	Current	Angle	Lumen	CRI	IP	Installation
C8002T	MAX 30W	220-240V	700mA	25°~40°/50°~60°	1522 lm	90	20	Track Mounted
C8002D	MAX 30W	220-240V	700mA	25°~40°/50°~60°	1522 lm	90	20	Embedded
C8002M	MAX 30W	220-240V	700mA	25°~40°/50°~60°	1522 lm	90	20	Surface mounted

Luminescent chip

PHILIPS CITIZEN CREE

2700K | 3000K | 3500K | 4000K | 5000K







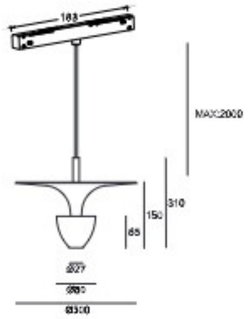


UFO LAMP

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

MAGNETIC





C5001

Code No	Power	Voltage	Current	Angle	Lumen	CRI	IP	Installation
C5001	MAX 6W	48V	150mA	15°/24°/36°/60°	312 lm	90	20	Magnetic

Luminescent chip

PHILIPS LUMINUS CITIZEN CREE bridgelux

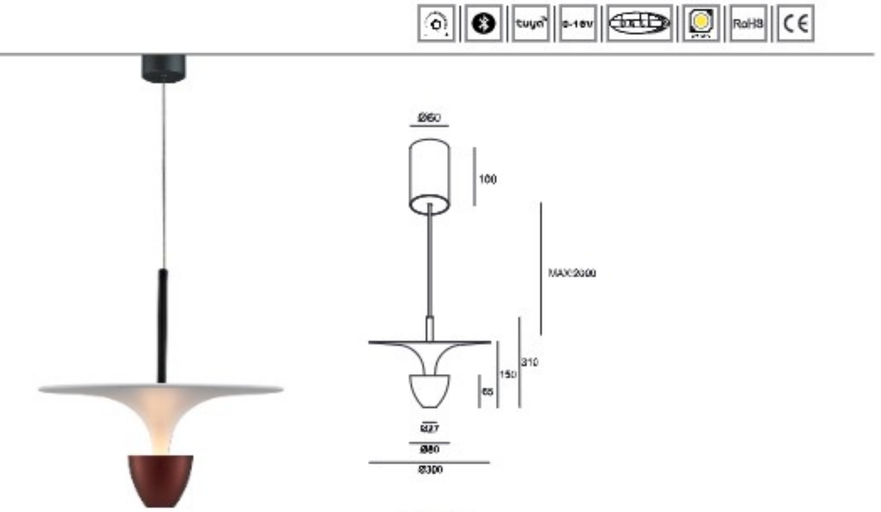
2700K | 3000K | 3500K | 4000K | 5000K

Up and down glow





MAGNETIC



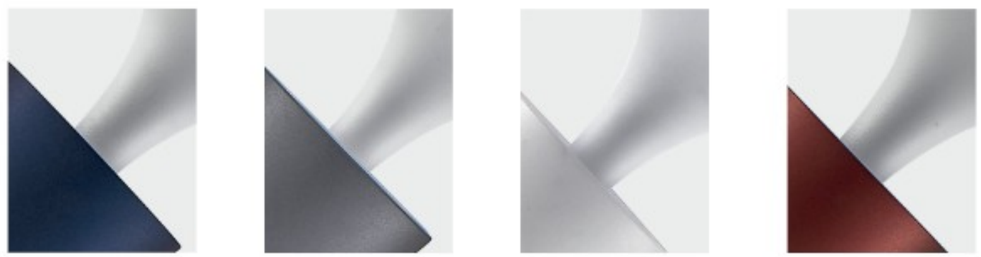
C5001M

Code No	Power	Voltage	Current	Angle	Lumen	CRI	IP	Installation
C5001M	MAX 6W	220~240V	150mA	15°/24°/36°/60°	315 lm	90	20	Surface mounted

Luminescent chip

PHILIPS LUMINUS CITIZEN CREE bridgelux

2700K | 3000K | 3500K | 4000K | 5000K



● INGIDO ● GREY ○ WHITE ● SORREL



GREY



BLACK



WHITE



DARK CHROME

WATER DROP

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



SORREL

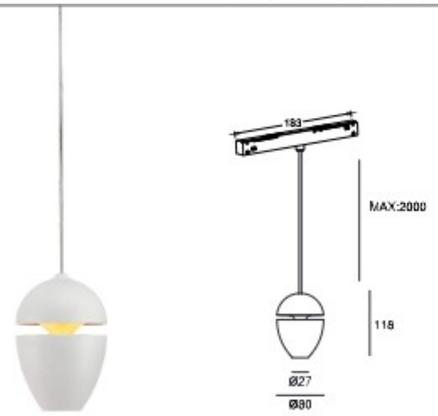


GOLD



INDIGO

MAGNETIC



C5002

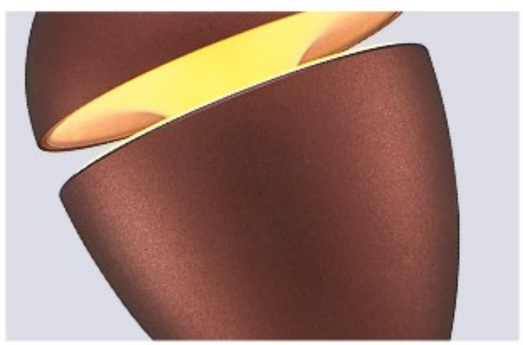
Code No	Power	Voltage	Current	Angle	Lumen	CRI	IP	Installation
C5002	MAX 6W	48V	550mA	15°/24°/36°/60°	313 lm	90	20	Magnetic

Luminescent chip

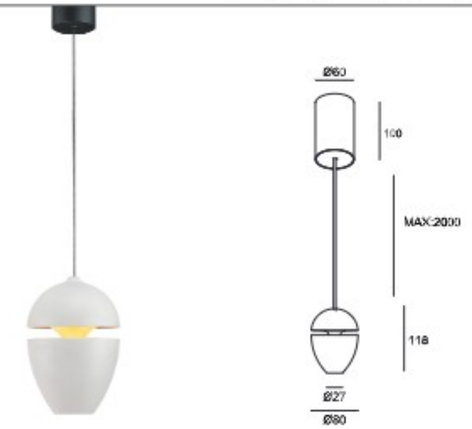
PHILIPS LUMINUS CITIZEN CREE bridgelux

2700K | 3000K | 3500K | 4000K | 5000K

UP AND DOWN GLOW



MAGNETIC



C5002M

Code No	Power	Voltage	Current	Angle	Lumen	CRI	IP	Installation
C5002M	MAX 6W	220~240V	150mA	15°/24°/36°/60°	313 lm	90	20	Surface mounted

Luminescent chip

PHILIPS LUMINUS CITIZEN CREE bridgelux

2700K | 3000K | 3500K | 4000K | 5000K



● GREY ● BLACK ● WHITE ● SORREL ● GOLD ● INGIDO ● DARK CHROME



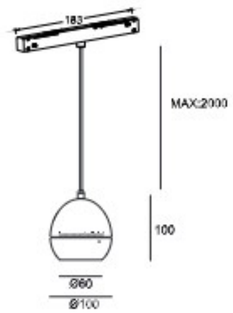
ADJUST 15°-55°

Apple

Apple Pendant lamp can freely adjust
the spot size,

MAGNETIC





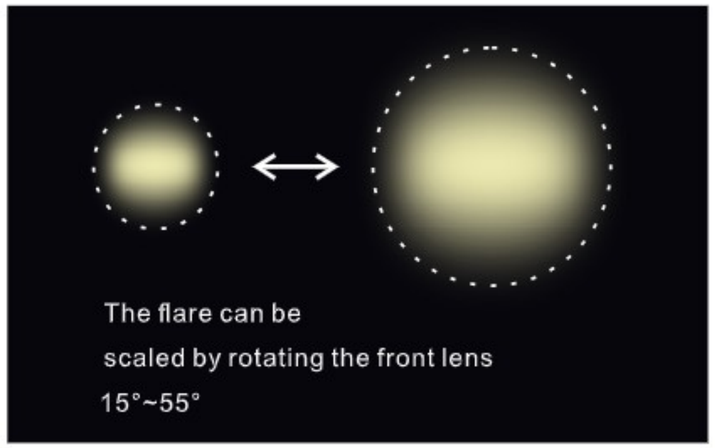
C5003

Code No	Power	Voltage	Current	Angle	Lumen	CRI	IP	Installation
C5003	MAX 10W	48V	250mA	15°~55°	508 lm	90	20	Magnetic

Luminescent chip

PHILIPS LUMINUS CITIZEN CREE bridgelux

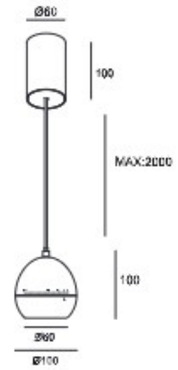
2700K | 3000K | 3500K | 4000K | 5000K





MAGNETIC





C5003M

Code No	Power	Voltage	Current	Angle	Lumen	CRI	IP	Installation
C5003M	MAX 10W	220~240V	250mA	15°~55°	508 lm	90	20	Surface mounted

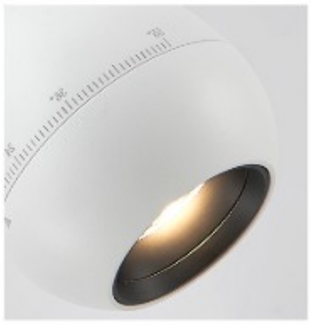
Luminescent chip

PHILIPS LUMINUS CITIZEN CREE bridgelux

2700K | 3000K | 3500K | 4000K | 5000K



● black



○ white