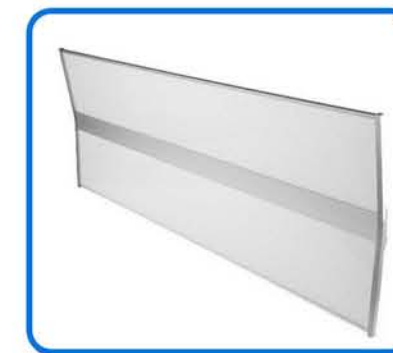




LED Panel Light Professional Manufacturer



Shenzhen Lightman Optoelectronics Co.,Ltd

Tel:86-755-2715 5478

Fax:86-755-2715 5478

E-mail:info@lightman-led.com

Web:www.lightman-led.com

Web:www.led-panel-lighting.com

Aliweb:<http://lightman.en.alibaba.com>

Shenzhen Lightman Optoelectronics CO.,LTD

Lights up art life

Quality Comes From Profession

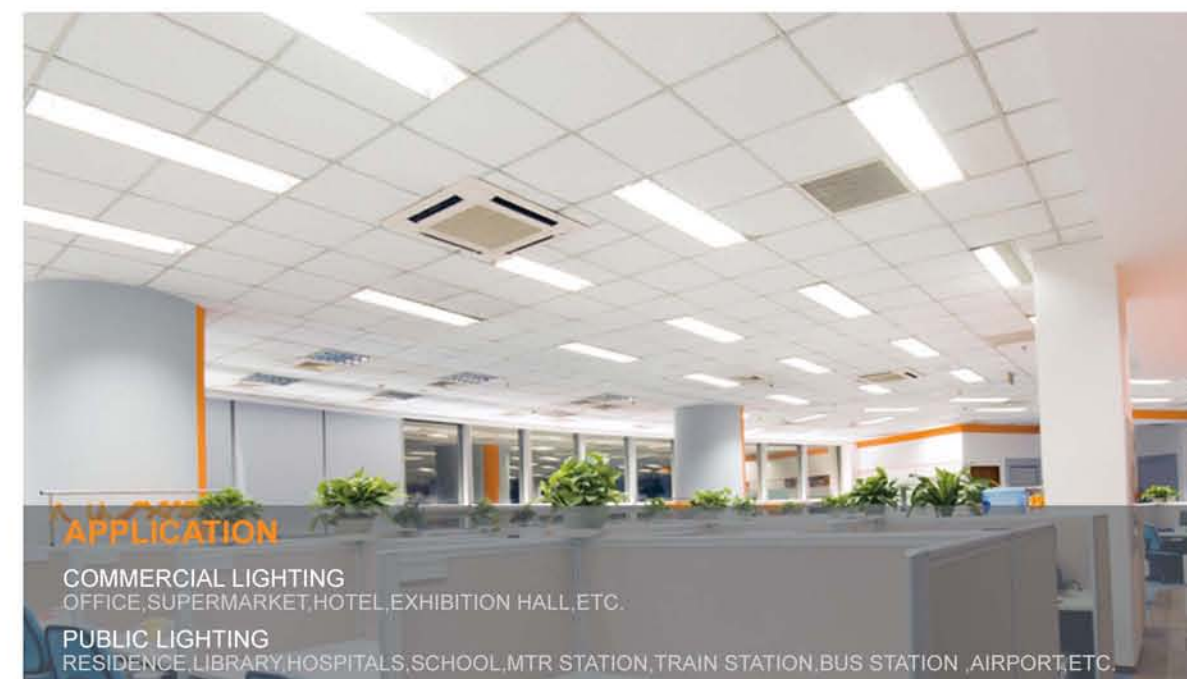
Shenzhen Lightman Optoelectronics CO.,LTD

Technology creates fashion • relying on wisdom and dream • standing on time's frontline

COMPANY PROFILE

Shenzhen Lightman Optoelectronics Co.,Ltd, located in the beautiful scenic Shenzhen City Guangdong Province, is a professional led panel light manufacturer that sets the design, production and sales in a body. We have a strong R&D team composed of thermal, optical, electrical experts; highly trained workers make sure our products are in good quality guaranteed. Professional sales follow up with our customers at any time. Advanced automatic production line, photoelectric instruments, ASM packaging equipment and testing instrument, enable us to provide high quality, high stability and high efficiency products. Lightman has been certified by ISO9001:2000, and most products get CE, RoHs, FCC,TUV, PSE, SAA, GS, ETL, UL certificates. As a high technology enterprise in Shenzhen, Lightman established a R&D team with rich experiences in technology researches, manufacturing management. We build cooperation with many brand raw material and component suppliers in the world, such as MITSUBISHI, SAMSUNG, EPISTAR, CREE, BRIDGELUX, ATMEL, PHILIPS, OSRAM, ON SEMICONDUCTOR, MEANWELL etc.

Our products are widely exported to Europe, North America, Japan, Australia, South America, Asian countries and regions. We receive great trust and praise from our domestic and overseas customers and build up a good brand image and reputation in LED lighting industry. In accordance with "green, environmental protection, energy saving, high efficiency" lighting concept and "quality for growing, technology for developing" management idea, Lightman will continue to research and develop new products, keep providing high quality led lighting products for customers all over the world.



APPLICATION

COMMERCIAL LIGHTING
OFFICE, SUPERMARKET, HOTEL, EXHIBITION HALL, ETC.

PUBLIC LIGHTING
RESIDENCE, LIBRARY, HOSPITALS, SCHOOL, MTR STATION, TRAIN STATION, BUS STATION, AIRPORT, ETC.



P1-P8
CE SAA Series
LED Panel Light

P9-P10
UL DLC Series
LED Panel Light

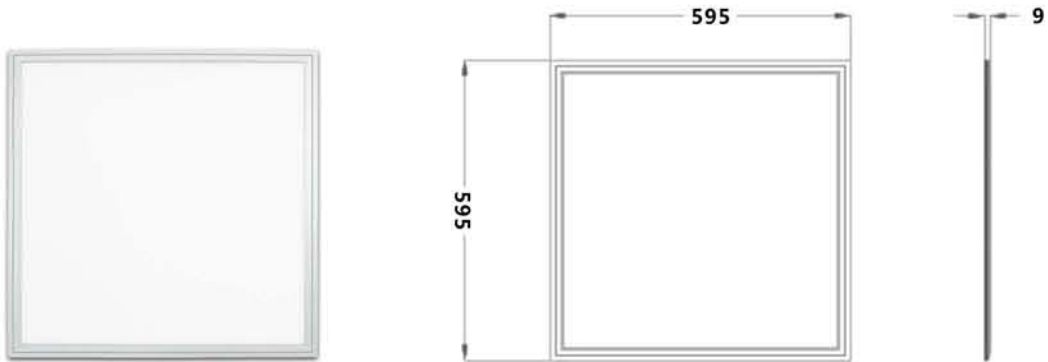
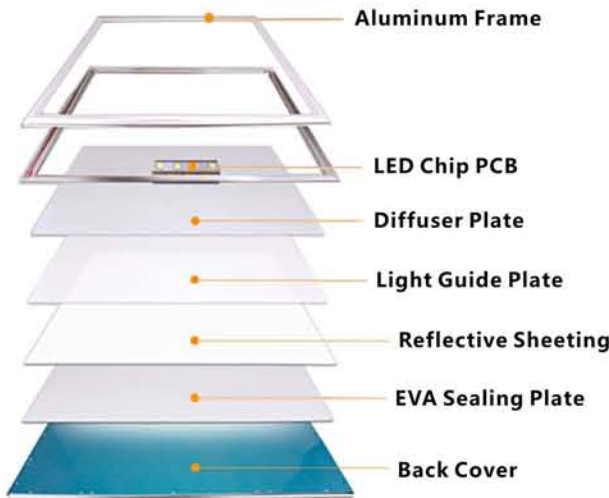
P11-P16
Multi-Functional
LED Panel Light

P17-P20
LED Ceiling
Panel Light

P21
Double-wings
LED Panel Light

P22-P23
Linear
LED Panel Light

P24
About Us



Parameter

Model NO.	Size (mm)	Power (W)	Input Voltage (VAC)	Light Source	LED QTY (PCS)	CCT (K)	Luminous Efficacy (Lm/W)	Life Span (Hr)	CRI	Beam Angle
PL-6060-36W	595*595*9	36	AC85-265V	2835	204	2700-7000	80-120	50000	80/90	120°
PL-6060-40W	595*595*9	40	AC85-265V	2835	204	2700-7000	80-120	50000	80/90	120°
PL-6060-48W	595*595*9	48	AC85-265V	2835	252	2700-7000	80-120	50000	80/90	120°
PL-6060-54W	595*595*9	54	AC85-265V	2835	300	2700-7000	80-100	50000	80/90	120°
PL-6060-60W	595*595*9	60	AC85-265V	2835	300	2700-7000	80-100	50000	80/90	120°
PL-6060-72W	595*595*9	72	AC85-265V	2835	408	2700-7000	80-100	50000	80/90	120°
PL-6060-80W	595*595*9	80	AC85-265V	2835	408	2700-7000	80-100	50000	80/90	120°

Optional

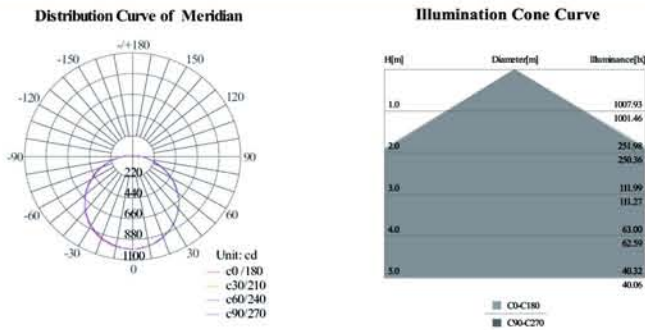
LED Brand: Epistar / Sumsung / Sanan
SCDM: 6 / 4 / 3

Driver: Flicker / No Flicker
Diffuser: PS / PC / UGR

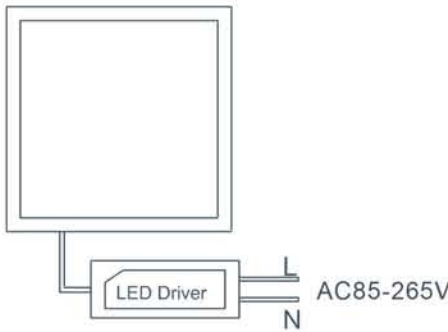
Frame Shape: FPL / QRPL / XPL / PMPL
Frame Color: White Painting
White Electronic Coating
Silver Anodizing

Emergency Pack: No / Yes

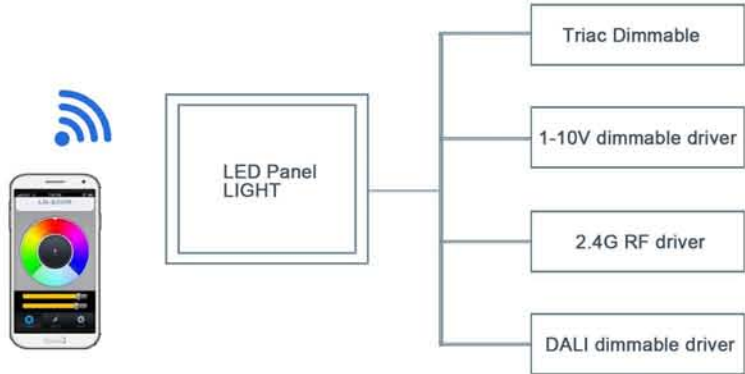
Light Intensity Distribution

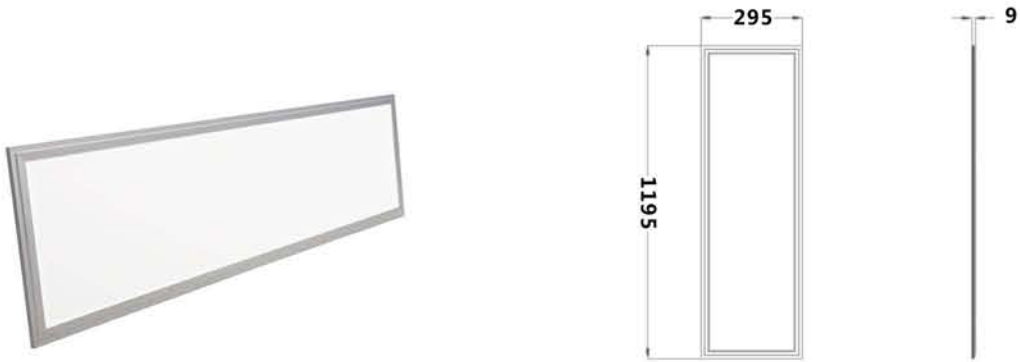


Wiring Connection



Connection with different function driver





Parameter

Model NO.	Size (mm)	Power (W)	Input Voltage (VAC)	Light Source	LED QTY (PCS)	CCT (K)	Luminous Efficacy (Lm/W)	Life Span (Hr)	CRI	Beam Angle
PL-30120-36W	295*1195*9	36	AC85-265V	2835	204	2700-7000	80-120	50000	80/90	120°
PL-30120-40W	295*1195*9	40	AC85-265V	2835	204	2700-7000	80-120	50000	80/90	120°
PL-30120-48W	295*1195*9	48	AC85-265V	2835	252	2700-7000	80-120	50000	80/90	120°
PL-30120-54W	295*1195*9	54	AC85-265V	2835	300	2700-7000	80-100	50000	80/90	120°
PL-30120-60W	295*1195*9	60	AC85-265V	2835	300	2700-7000	80-100	50000	80/90	120°
PL-30120-72W	295*1195*9	72	AC85-265V	2835	408	2700-7000	80-100	50000	80/90	120°
PL-30120-80W	295*1195*9	80	AC85-265V	2835	408	2700-7000	80-100	50000	80/90	120°

Optional

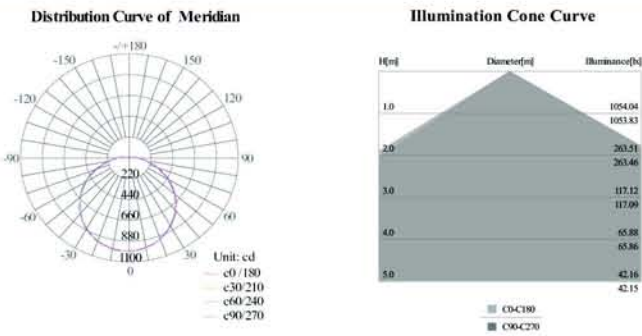
LED Brand: Epistar / Sumsung / Sanan
SCDM: 6 / 4 / 3

Driver: Flicker / No Flicker
Diffuser: PS / PC / UGR

Frame Shape: FPL / QRPL / XPL / PMPL
Frame Color: White Painting
White Electronic Coating
Silver Anodizing

Emergency Pack: No / Yes

Light Intensity Distribution



Wiring Connection



Parameter

Model NO.	Size (mm)	Power (W)	Input Voltage (VAC)	Light Source	LED QTY (PCS)	CCT (K)	Luminous Efficacy (Lm/W)	Life Span (Hr)	CRI	Beam Angle
PL-60120-48W	595*1195*9	48	AC85-265V	2835	252	2700-7000	80-120	50000	80/90	120°
PL-60120-54W	595*1195*9	54	AC85-265V	2835	300	2700-7000	80-100	50000	80/90	120°
PL-60120-60W	595*1195*9	60	AC85-265V	2835	300	2700-7000	80-100	50000	80/90	120°
PL-60120-72W	595*1195*9	72	AC85-265V	2835	408	2700-7000	80-100	50000	80/90	120°
PL-60120-80W	595*1195*9	80	AC85-265V	2835	408	2700-7000	80-100	50000	80/90	120°

Optional

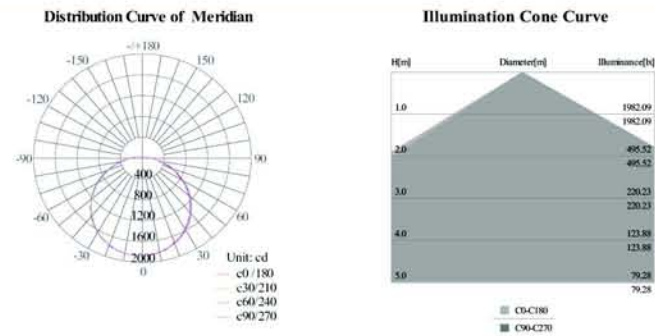
LED Brand: Epistar / Sumsung / Sanan
SCDM: 6 / 4 / 3

Driver: Flicker / No Flicker
Diffuser: PS / PC / UGR

Frame Shape: FPL / QRPL / XPL / PMPL
Frame Color: White Painting
White Electronic Coating
Silver Anodizing

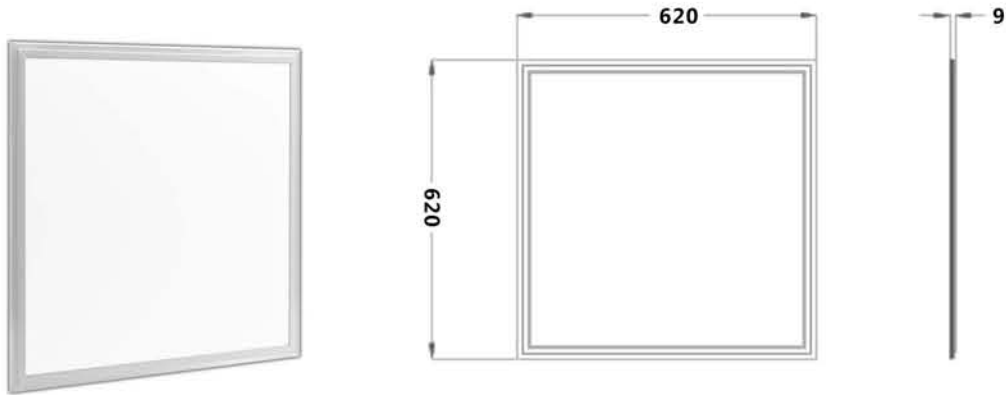
Emergency Pack: No / Yes

Light Intensity Distribution



Wiring Connection





Parameter

Model NO.	Size (mm)	Power (W)	Input Voltage (VAC)	Light Source	LED QTY (PCS)	CCT (K)	Luminous Efficacy (Lm/W)	Life Span (Hr)	CRI	Beam Angle
PL-6262-36W	620*620*9	36	AC85-265V	2835	204	2700-7000	80-120	50000	80/90	120°
PL-6262-40W	620*620*9	40	AC85-265V	2835	204	2700-7000	80-120	50000	80/90	120°
PL-6262-48W	620*620*9	48	AC85-265V	2835	252	2700-7000	80-120	50000	80/90	120°
PL-6262-54W	620*620*9	54	AC85-265V	2835	300	2700-7000	80-100	50000	80/90	120°
PL-6262-60W	620*620*9	60	AC85-265V	2835	300	2700-7000	80-100	50000	80/90	120°
PL-6262-72W	620*620*9	72	AC85-265V	2835	408	2700-7000	80-100	50000	80/90	120°
PL-6262-80W	620*620*9	80	AC85-265V	2835	408	2700-7000	80-100	50000	80/90	120°

Optional

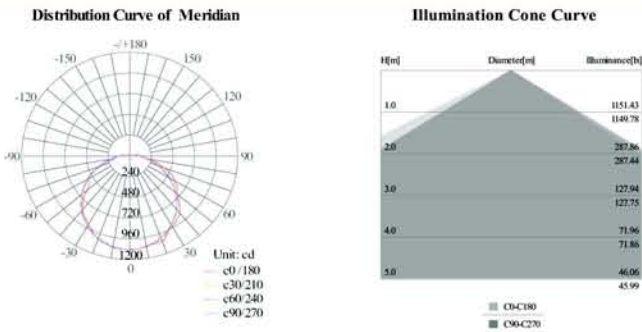
LED Brand: Epistar / Sumsung / Sanan
SCDM: 6 / 4 / 3

Driver: Flicker / No Flicker
Diffuser: PS / PC / UGR

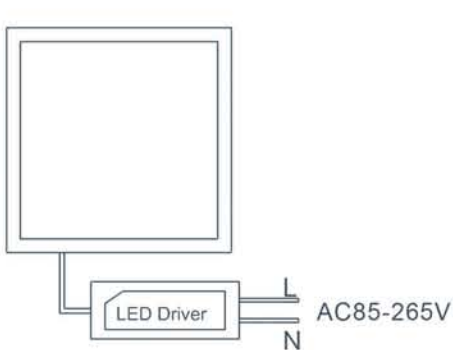
Frame Shape: FPL / QRPL / XPL / PMPL
Frame Color: White Painting
White Electronic Coating
Silver Anodizing

Emergency Pack: No / Yes

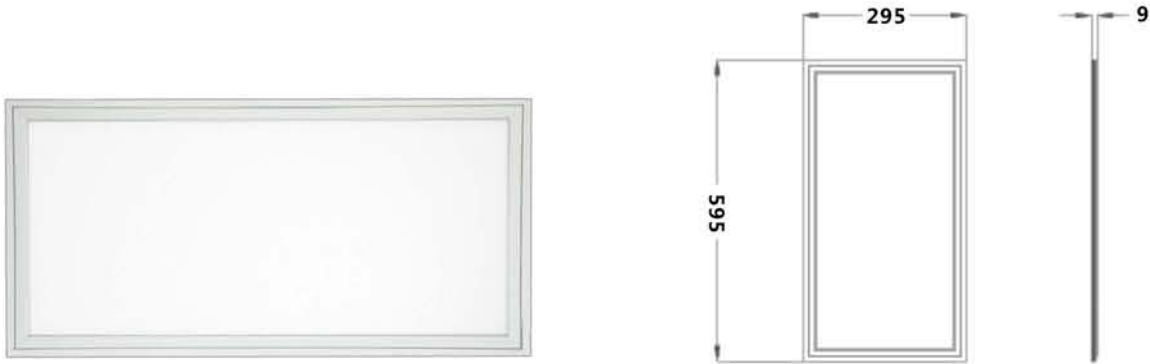
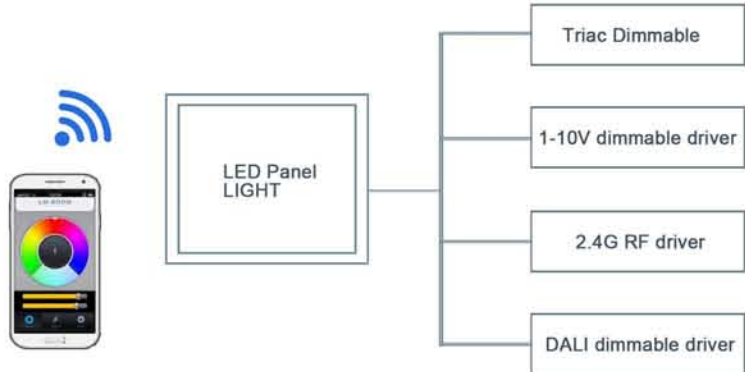
Light Intensity Distribution



Wiring Connection



Connection with different function driver



Parameter

Model NO.	Size (mm)	Power (W)	Input Voltage (VAC)	Light Source	LED QTY (PCS)	CCT (K)	Luminous Efficacy (Lm/W)	Life Span (Hr)	CRI	Beam Angle
PL-3060-18W	295*595*9	18	AC85-265V	2835	96	2700-7000	80-120	50000	80/90	120°
PL-3060-20W	295*595*9	20	AC85-265V	2835	96	2700-7000	80-120	50000	80/90	120°
PL-3060-36W	295*595*9	36	AC85-265V	2835	204	2700-7000	80-120	50000	80/90	120°
PL-3060-40W	295*595*9	40	AC85-265V	2835	204	2700-7000	80-120	50000	80/90	120°

Optional

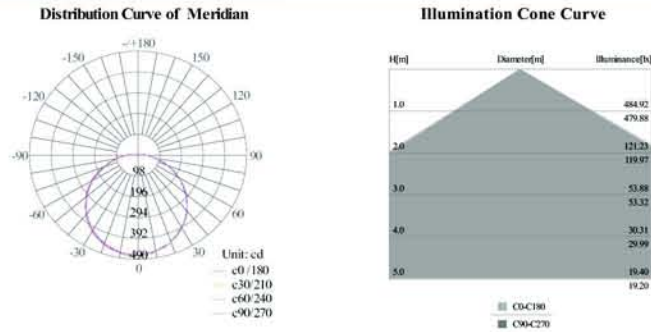
LED Brand: Epistar / Sumsung / Sanan
SCDM: 6 / 4 / 3

Driver: Flicker / No Flicker
Diffuser: PS / PC / UGR

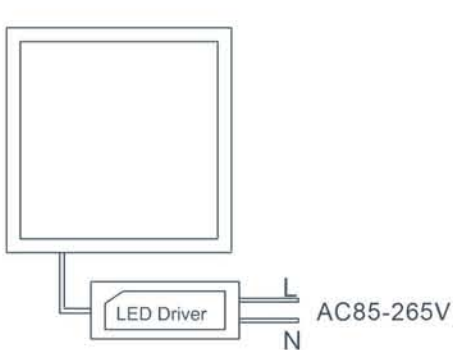
Frame Shape: FPL / QRPL / XPL / PMPL
Frame Color: White Painting
White Electronic Coating
Silver Anodizing

Emergency Pack: No / Yes

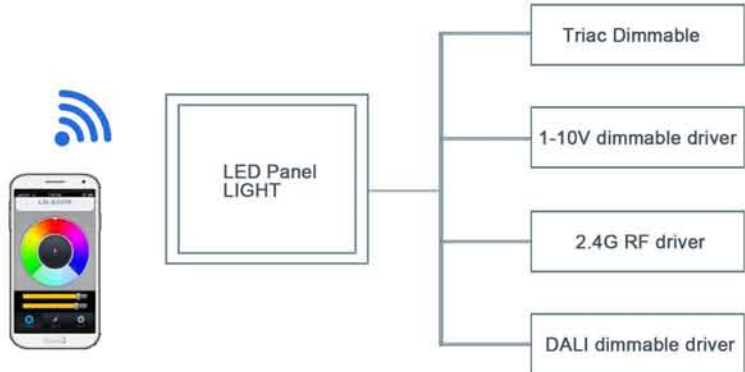
Light Intensity Distribution

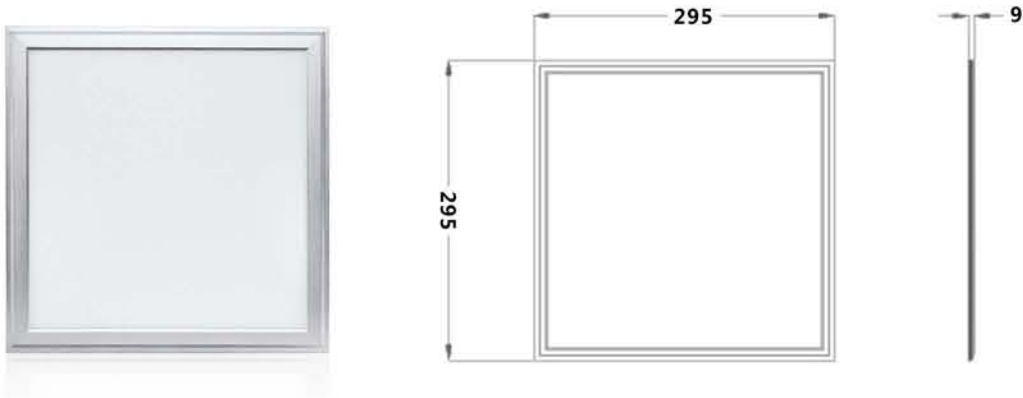


Wiring Connection



Connection with different function driver





Parameter

Model NO.	Size (mm)	Power (W)	Input Voltage (VAC)	Light Source	LED QTY (PCS)	CCT (K)	Luminous Efficacy (Lm/W)	Life Span (Hr)	CRI	Beam Angle
PL-3030-12W	295*295*9	12	AC85-265V	2835	50	2700-7000	80-120	50000	80/90	120°
PL-3030-18W	295*295*9	18	AC85-265V	2835	100	2700-7000	80-120	50000	80/90	120°
PL-3030-20W	295*295*9	20	AC85-265V	2835	100	2700-7000	80-120	50000	80/90	120°

Optional

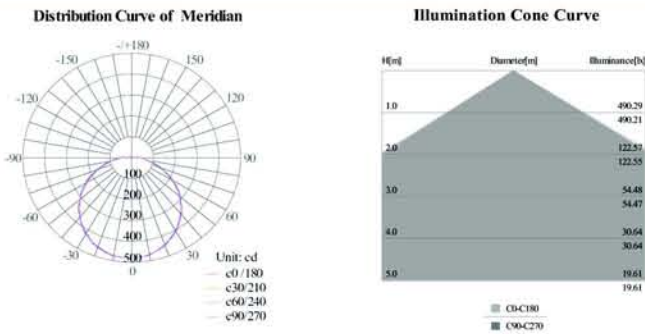
LED Brand: Epistar / Sumsung / Sanan
SCDM: 6 / 4 / 3

Driver: Flicker / No Flicker
Diffuser: PS / PC / UGR

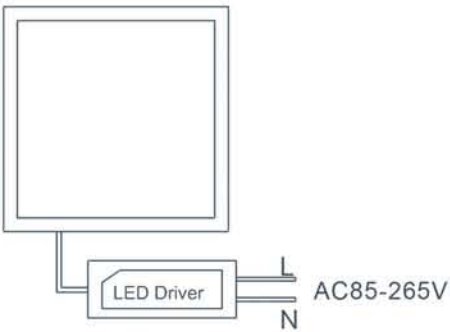
Frame Shape: FPL / QRPL / XPL / PMPL
Frame Color: White Painting
White Electronic Coating
Silver Anodizing

Emergency Pack: No / Yes

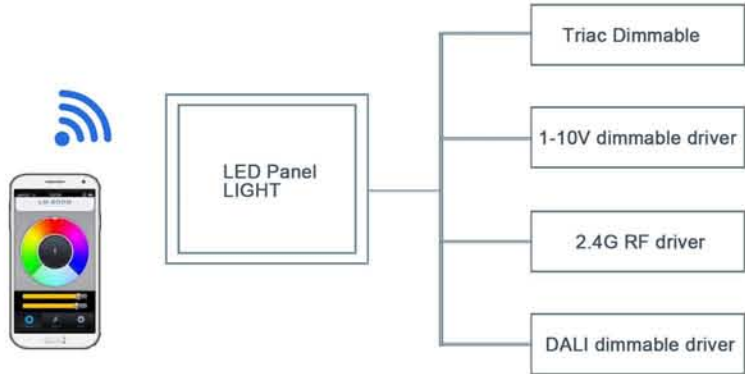
Light Intensity Distribution



Wiring Connection



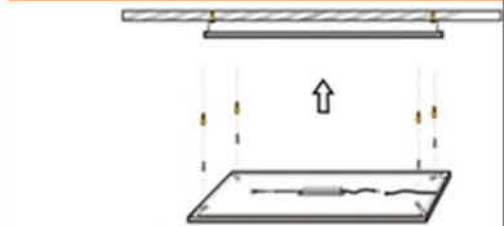
Connection with different function driver



Installation Way



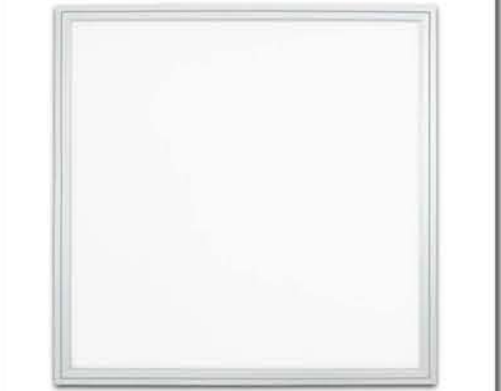
Surface Mounted



1. Fix the frame to the ceiling or wall with screws
2. Screw the 4 clips to the panel
3. Push the panel to the frame and it will be clipped and fixed



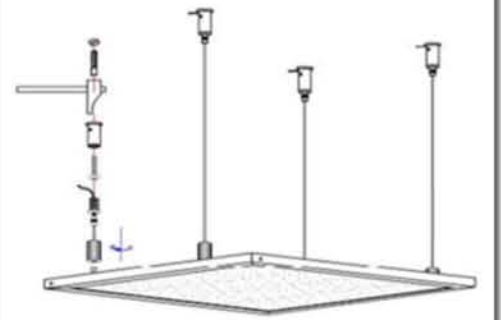
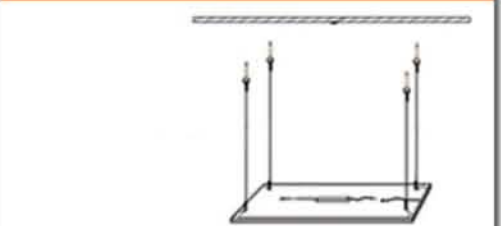
Recessed



- This is the most popular installation way for panel light.
- Remove the false ceiling and replace it with the panel light.



Suspended



1. Fix the four sockets to the ceiling by screws.
2. Screw the four ropes to the sockets.
3. Clip the ropes to the panel. The height is adjustable by pulling the rope on the socket

9



2x2 feet



Power	36/40/46 W
Light Efficiency	≥105 Lm/W
CRI	≥80 Ra
CCT	2700-7000 K
Lamp Life	77000 Hrs
Dimmable	0~10V
Input Voltage	AC100-277V 50/60Hz
Warranty	5 Years

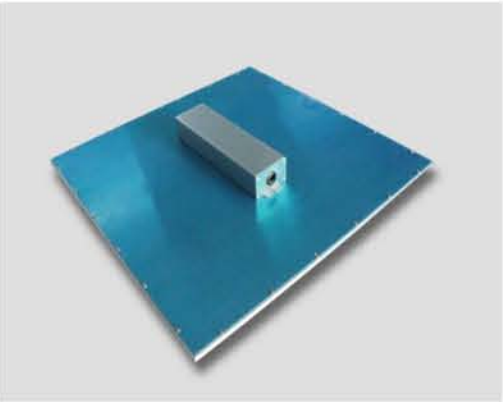
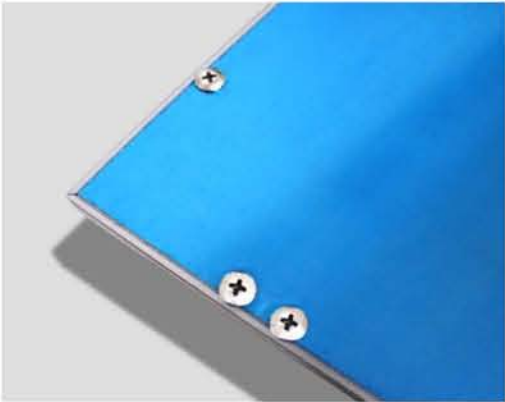
10



Power	36/40 W
Light Efficiency	≥103 Lm/W
CRI	≥80 Ra
CCT	2700-7000 K
Lamp Life	77000 Hrs
Dimmable	0~10V
Input Voltage	AC100-277V 50/60Hz
Warranty	5 Years

2x4 feet

Power	40/56/60/70 W
Light Efficiency	≥100 Lm/W
CRI	≥80 Ra
CCT	2700-7000 K
Lamp Life	77000 Hrs
Dimmable	0~10V
Input Voltage	AC100-277V 50/60Hz
Warranty	5 Years





IP65 LED Panel Light

Model NO.	Size (mm)	Power (W)	Input Voltage (VAC)	CCT (K)	Life Span (Hr)	CRI	Beam Angle	IP
300x300	300*300*12	12/18/20	AC85-265V	2700-7000	50000	80/90	120°	65
300x600	300*600*12	18/20/36/40	AC85-265V	2700-7000	50000	80/90	120°	65
600x600	600*600*12	36/40/48/54/60/72/80	AC85-265V	2700-7000	50000	80/90	120°	65
620x620	620*620*12	36/40/50/60	AC85-265V	2700-7000	50000	80/90	120°	65
300x1200	300*1200*12	36/40/48/54/60/72/80	AC85-265V	2700-7000	50000	80/90	120°	65
600x1200	600*1200*12	48/54/60/72/80	AC85-265V	2700-7000	50000	80/90	120°	65

Optional

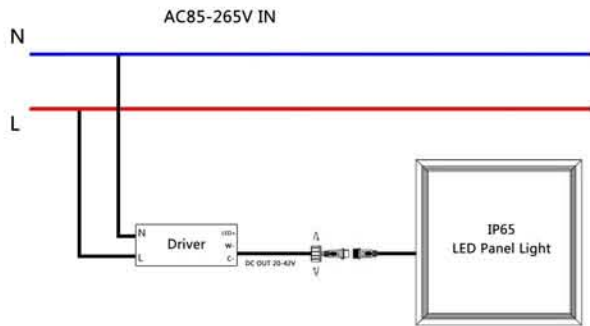
LED Brand: Epistar / Sumsung / Sanan
SCDM: 6 / 4 / 3

Driver: Flicker / No Flicker
Diffuser: PS / PC / UGR

Frame Color: White Painting
White Electronic Coating
Silver Anodizing

Emergency Pack: No / Yes

Wiring Diagram



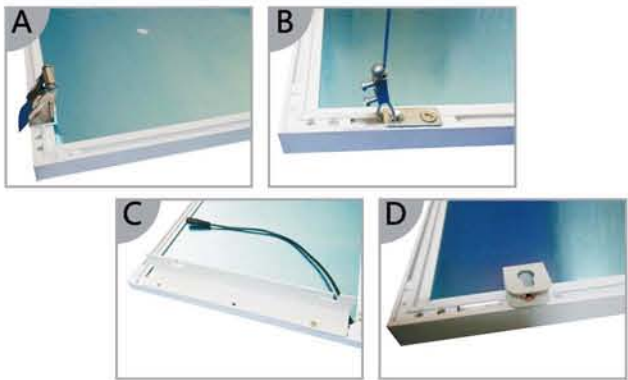
Product Details



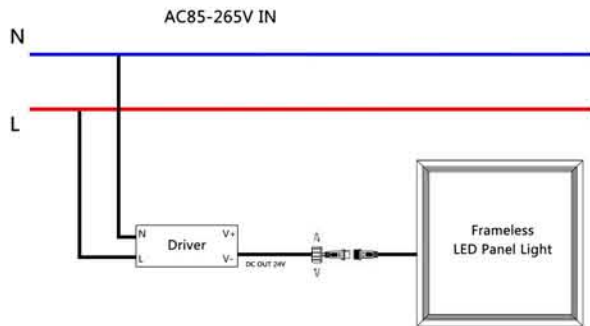
Frameless LED Panel Light

Model NO.	Size (mm)	Power (W)	Input Voltage (VAC)	Light Source	LED QTY (PCS)	CCT (K)	Luminous Efficacy (Lm/W)	Life Span (Hr)	CRI	Beam Angle
PL-3030-20W-FS	298*298*17	20	AC85-265V	4014	126	2700-7000	70-80	50000	>80	120°
PL-3060-36W-FS	298*598*17	36	AC85-265V	4014	238	2700-7000	70-80	50000	>80	120°
PL-6060-45W-FS	598*598*17	45	AC85-265V	4014	238	2700-7000	70-80	50000	>80	120°
PL-6262-45W-FS	620*620*17	45	AC85-265V	4014	238	2700-7000	70-80	50000	>80	120°
PL-30120-45W-FS	298*1198*17	45	AC85-265V	4014	476	2700-7000	70-80	50000	>80	120°

Installation Way

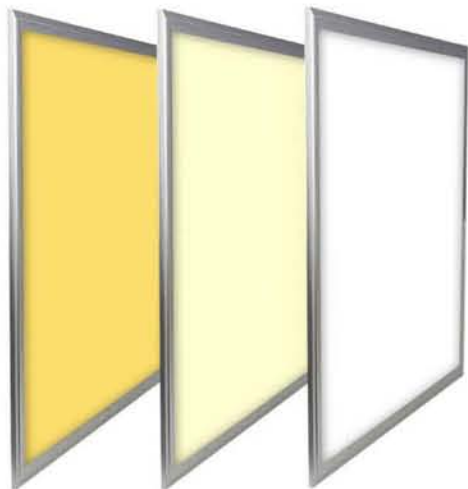


Wiring Diagram



Application Effect

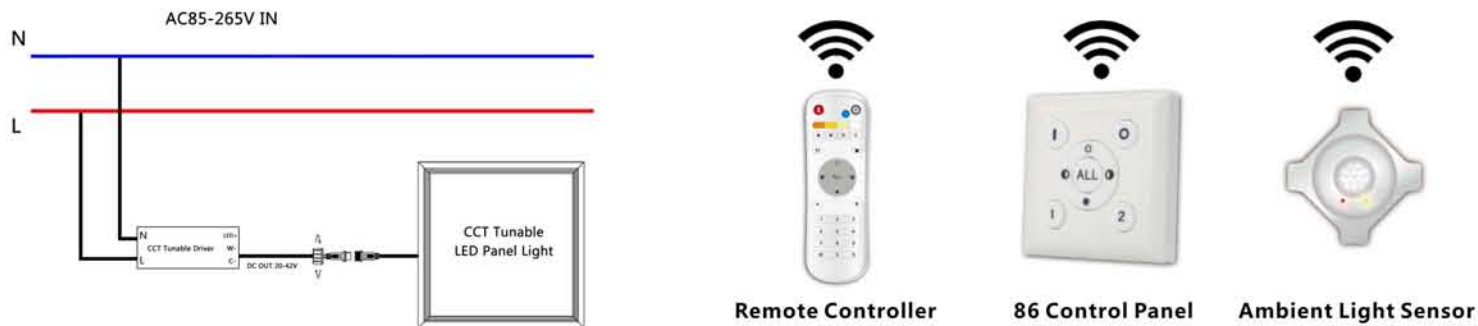




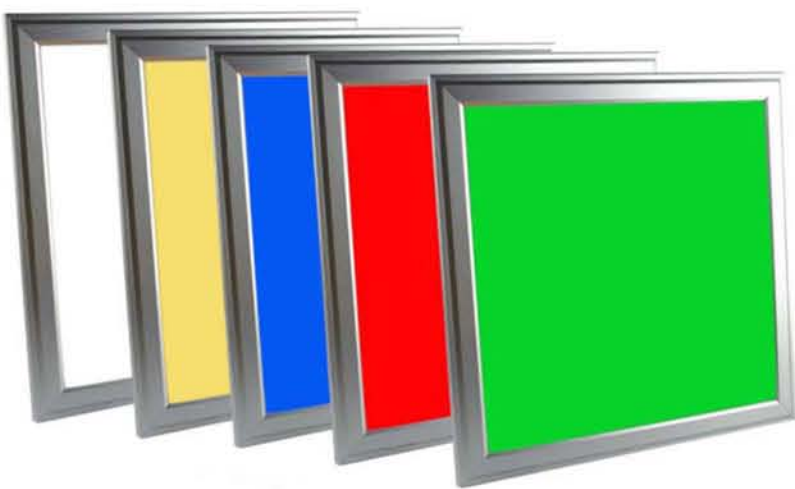
CCT Tunable Panel Light

Model NO.	Size (mm)	Power (W)	Input Voltage (VAC)	LED QTY (PCS)	CCT (K)	Luminous Flux(Lm)	Life Span (Hr)	CRI	Beam Angle
PL-3030-18W-CCT	295*295*9	18	AC85-265V	210	2700-7000	1800	50000	>80	120°
PL-3060-36W-CCT	295*595*9	36	AC85-265V	216	2700-7000	3240	50000	>80	120°
PL-6060-36W-CCT	595*595*9	36	AC85-265V	216	2700-7000	3600	50000	>80	120°
PL-6262-36W-CCT	620*620*9	36	AC85-265V	216	2700-7000	3600	50000	>80	120°
PL-30120-60W-CCT	295*1195*9	60	AC85-265V	240	2700-7000	5400	50000	>80	120°
PL-60120-60W-CCT	595*1195*9	60	AC85-265V	240	2700-7000	5400	50000	>80	120°

Wiring Diagram



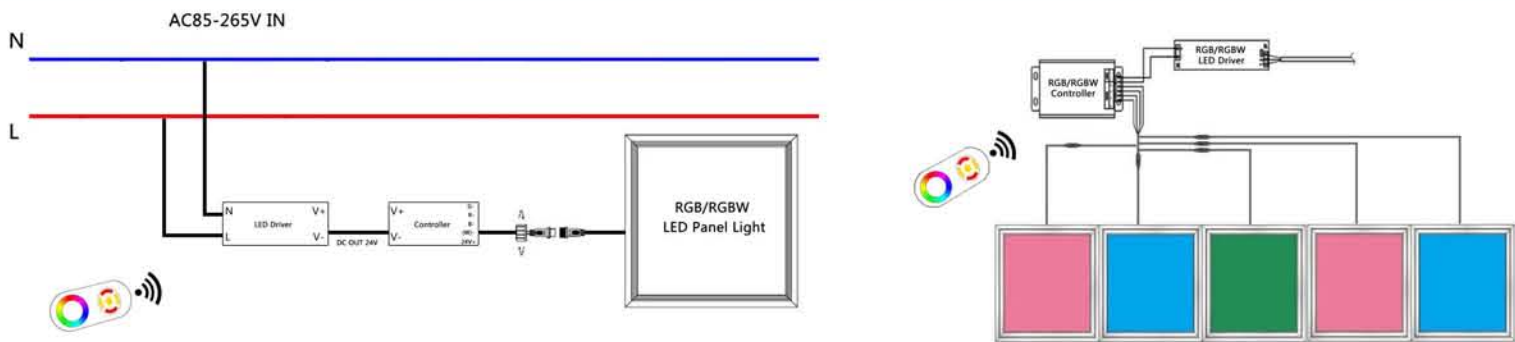
Application Effect



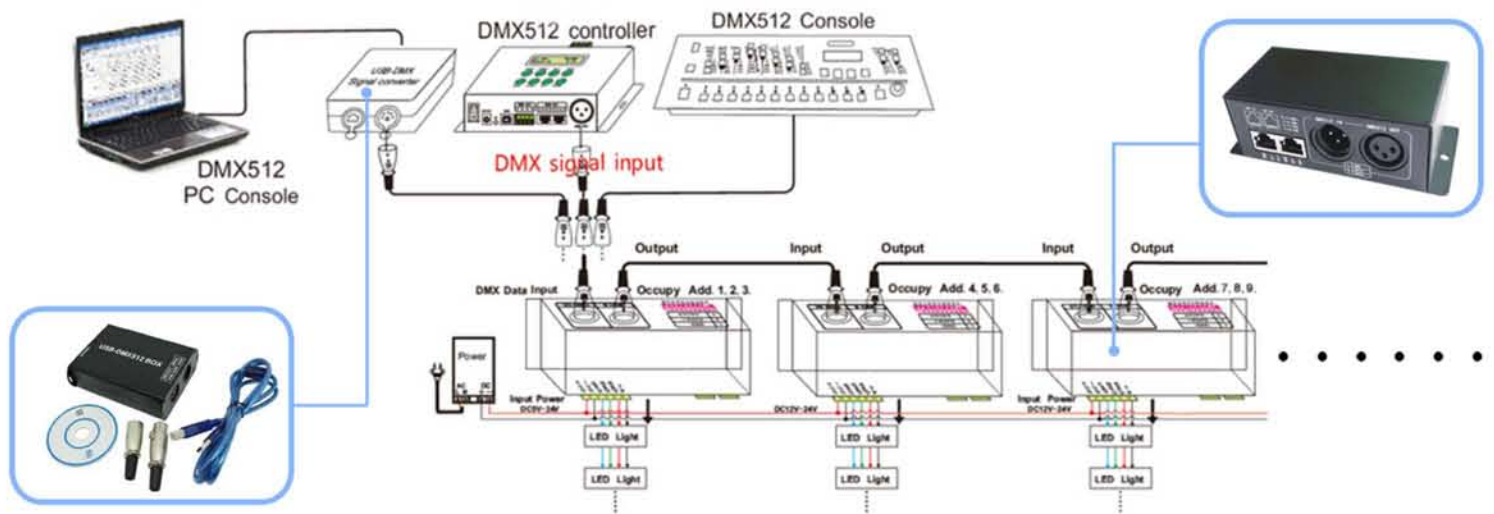
RGB/RGBW Panel Light

Model NO.	Size (mm)	RGB Power (W)	RGBW Power (W)	Input Voltage (VAC)	Light Source	Output Voltage (VDC)	Life Span (Hr)	Beam Angle
300x300	295*295*9	18	20	AC85-265V	5050	DC 24V	50000	120°
300x600	295*595*9	18	20	AC85-265V	5050	DC 24V	50000	120°
600x600	595*595*9	36	45	AC85-265V	5050	DC 24V	50000	120°
620x620	620*620*9	40	48	AC85-265V	5050	DC 24V	50000	120°
300x1200	295*1195*9	40	45	AC85-265V	5050	DC 24V	50000	120°
600x1200	595*1195*9	48	60	AC85-265V	5050	DC 24V	50000	120°

Wiring Diagram



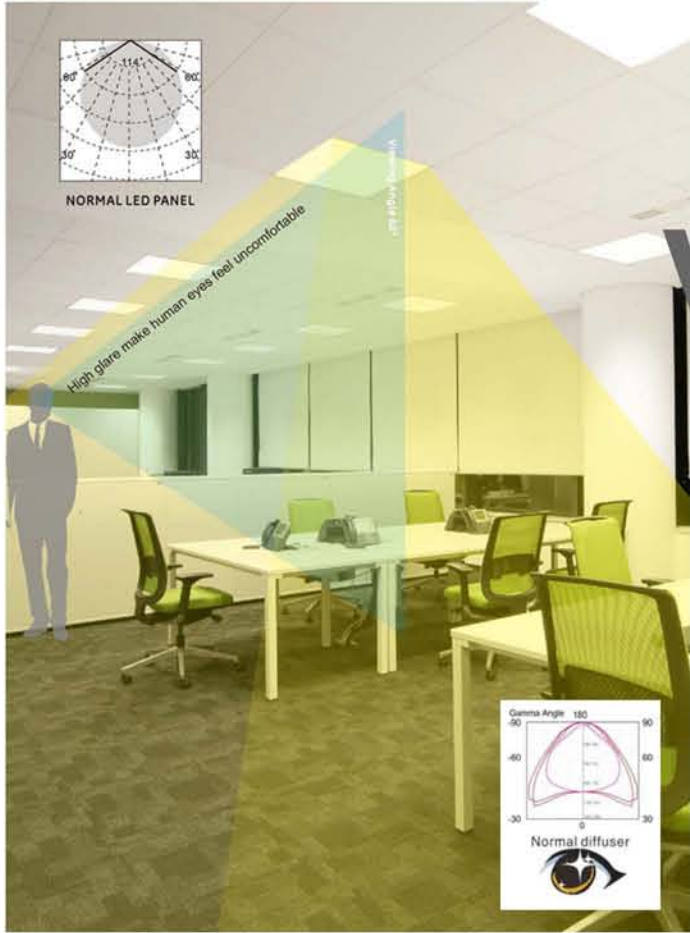
DMX512 Wiring Diagram





■ **UGR<19**
LED Panel Light

Normal LED Panle Light



UGR<19 LED Panle Light



VS

COMMON
UGR 25



Not
Comfortable

COMMON
UGR 22



Just feel it

COMMON
UGR 19



Can live with it

UGR 16



Good

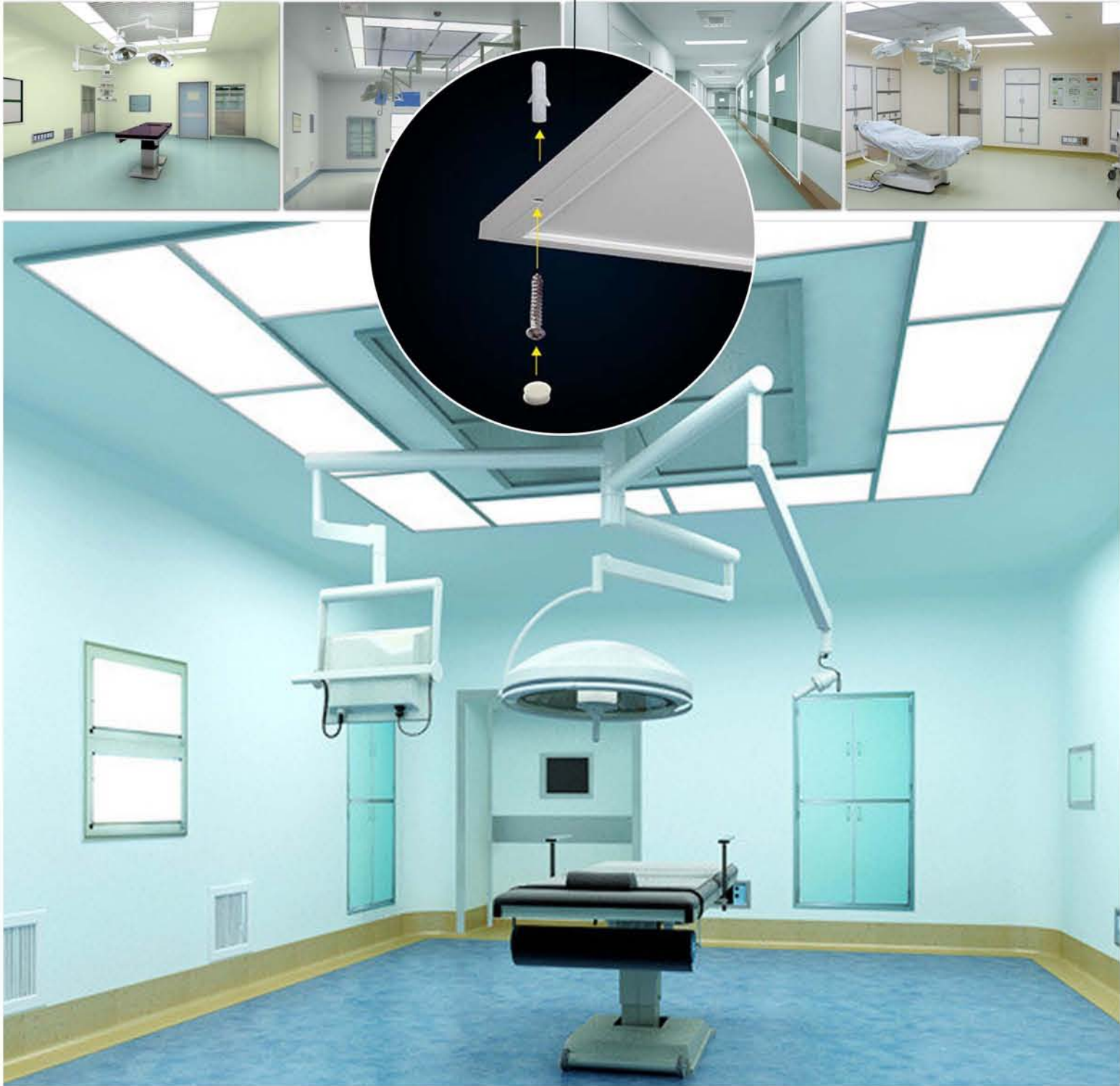
UGR 13



Excellent



■ **Clean Room**
LED Panel Light

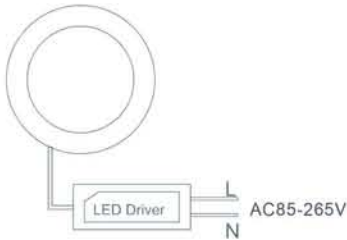




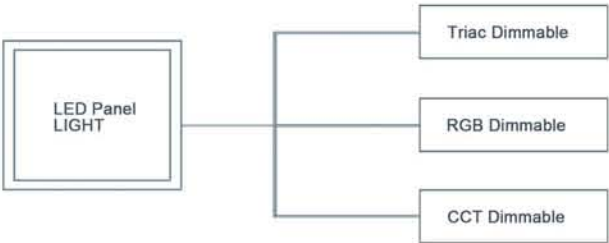
Ultra-thin Panel Light

Model NO.	Size (mm)	Power (W)	Input Voltage (VAC)	Light Source	LED QTY (PCS)	CCT (K)	Luminous Flux(Lm)	Life Span (Hr)	CRI	Shape
DPL-R5-6W	Φ120	6	AC85-265V	2835	30	2700-7000	>480	50000	>80	Round
DPL-R6-9W	Φ145	9	AC85-265V	2835	45	2700-7000	>720	50000	>80	Round
DPL-R7-12W	Φ170	12	AC85-265V	2835	55	2700-7000	>960	50000	>80	Round
DPL-R9-18W	Φ225	18	AC85-265V	2835	80	2700-7000	>1440	50000	>80	Round
DPL-R12-24W	Φ300	24	AC85-265V	2835	120	2700-7000	>1920	50000	>80	Round
DPL-S5-6W	120*120	6	AC85-265V	2835	30	2700-7000	>480	50000	>80	Square
DPL-S6-9W	145*145	9	AC85-265V	2835	45	2700-7000	>720	50000	>80	Square
DPL-S7-12W	170*170	12	AC85-265V	2835	60	2700-7000	>960	50000	>80	Square
DPL-S9-18W	225*225	18	AC85-265V	2835	80	2700-7000	>1440	50000	>80	Square
DPL-S12-24W	300*300	24	AC85-265V	2835	120	2700-7000	>1920	50000	>80	Square

Wiring Connection



Dimmable Function



Installation Diagram

1 Open a hole on the ceiling as required size.

• First of all, curt off the power switch. •

2 Connect power supply and AC circuit

3 Stuff the lamp into ceiling hole.

4 Spring Fastener



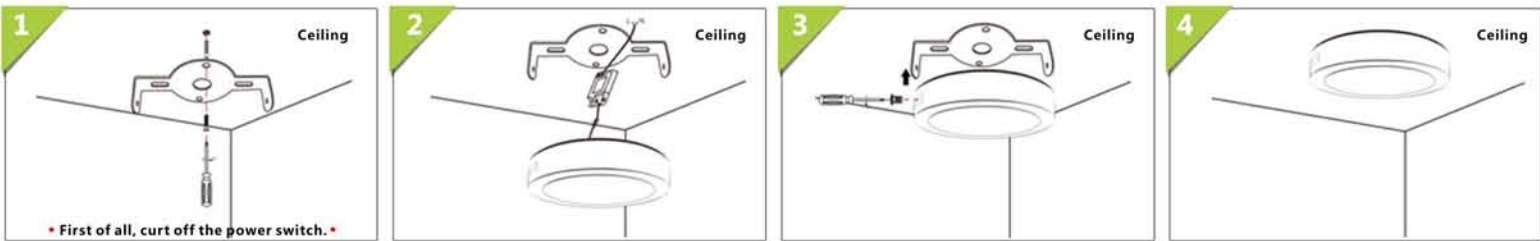
Round Surface Panel Light

Model NO.	Size (mm)	Power (W)	Input Voltage (VAC)	Light Source	LED QTY (PCS)	CCT (K)	Luminous Flux(Lm)	Life Span (Hr)	CRI	Beam Angle
DPL-MT-R5-6W	Φ120*40	6	AC85-265V	2835	30	2700-7000	>480	50000	>80	120°
DPL-MT-R7-12W	Φ170*40	12	AC85-265V	2835	60	2700-7000	>960	50000	>80	120°
DPL-MT-R9-18W	Φ220*40	18	AC85-265V	2835	90	2700-7000	>1440	50000	>80	120°
DPL-MT-R12-24W	Φ300*40	24	AC85-265V	2835	120	2700-7000	>1920	50000	>80	120°

Square Surface Panel Light

Model NO.	Size (mm)	Power (W)	Input Voltage (VAC)	Light Source	LED QTY (PCS)	CCT (K)	Luminous Flux(Lm)	Life Span (Hr)	CRI	Beam Angle
DPL-MT-S5-6W	120*120*40	6	AC85-265V	2835	30	2700-7000	>480	50000	>80	120°
DPL-MT-S7-12W	170*170*40	12	AC85-265V	2835	60	2700-7000	>960	50000	>80	120°
DPL-MT-S9-18W	225*225*40	18	AC85-265V	2835	90	2700-7000	>1440	50000	>80	120°
DPL-MT-S12-24W	300*300*40	24	AC85-265V	2835	120	2700-7000	>1920	50000	>80	120°

Installation Diagram



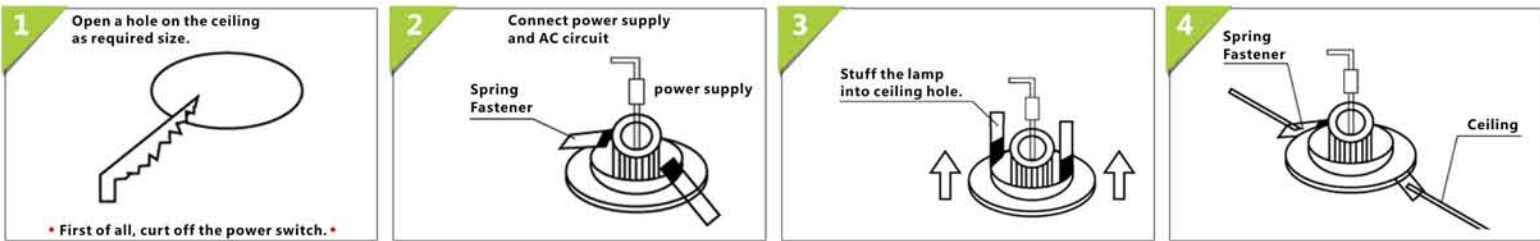
Round Glass Panel Light

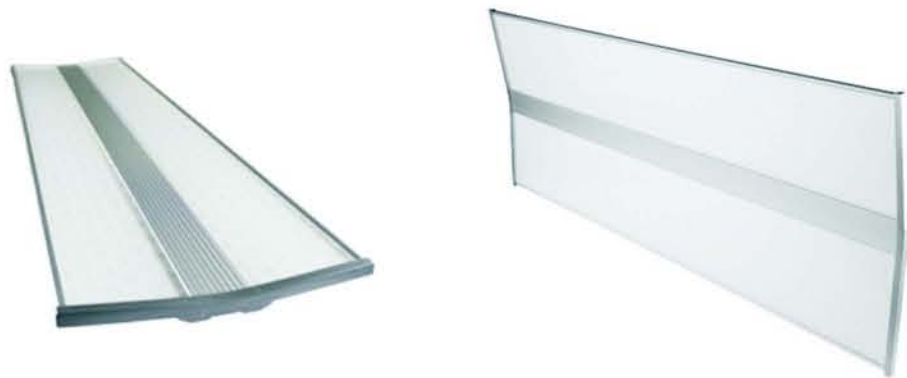
Model NO.	Size (mm)	Power (W)	Input Voltage (VAC)	Light Source	LED QTY (PCS)	CCT (K)	Luminous Flux(Lm)	Life Span (Hr)	CRI	Beam Angle
DL-R5-6W	Φ120*40	6	AC85-265V	2835	10	2700-7000	>480	50000	>80	120°
DL-R6-12W	Φ160*40	12	AC85-265V	2835	24	2700-7000	>960	50000	>80	120°
DL-R8-18W	Φ200*40	18	AC85-265V	2835	30	2700-7000	>1300	50000	>80	120°
DL-R12-24W	Φ240*40	24	AC85-265V	2835	48	2700-7000	>1950	50000	>80	120°

Square Glass Panel Light

Model NO.	Size (mm)	Power (W)	Input Voltage (VAC)	Light Source	LED QTY (PCS)	CCT (K)	Luminous Flux(Lm)	Life Span (Hr)	CRI	Beam Angle
DL-S5-6W	120*120*40	6	AC85-265V	2835	10	2700-7000	>480	50000	>80	120°
DL-S6-12W	160*160*40	12	AC85-265V	2835	24	2700-7000	>960	50000	>80	120°
DL-S8-18W	200*200*40	18	AC85-265V	2835	30	2700-7000	>1300	50000	>80	120°
DL-S12-24W	240*240*40	24	AC85-265V	2835	48	2700-7000	>1950	50000	>80	120°

Installation Diagram

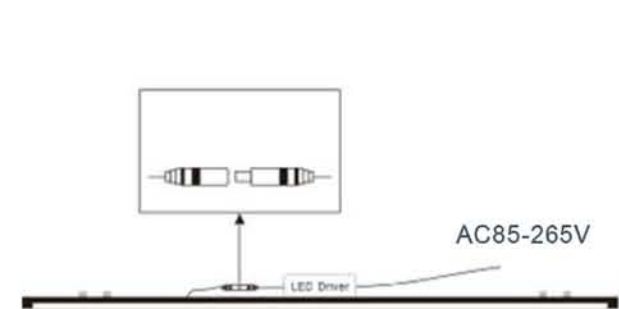




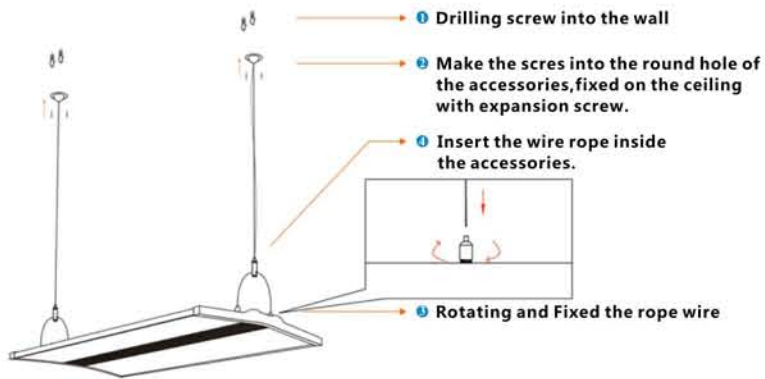
Parameter

Model NO.	Size (mm)	Power (W)	Input Voltage (VAC)	Light Source	LED QTY (PCS)	CCT (K)	Luminous Flux(Lm)	Life Span (Hr)	CRI	Beam Angle
PL-3080-40W	300*800*65	40	AC85-265V	3014	418	2700-7000	3600	50000	>80	120°
PL-3080-48W	300*800*65	48	AC85-265V	3014	484	2700-7000	4320	50000	>80	120°
PL-4680-40W	460*800*65	40	AC85-265V	3014	418	2700-7000	3600	50000	>80	120°
PL-4680-48W	460*800*65	48	AC85-265V	3014	484	2700-7000	4320	50000	>80	120°
PL-30120-40W	300*1200*65	40	AC85-265V	3014	418	2700-7000	3600	50000	>80	120°
PL-30120-48W	300*1200*65	48	AC85-265V	3014	484	2700-7000	4320	50000	>80	120°
PL-30120-60W	300*1200*65	60	AC85-265V	3014	594	2700-7000	5400	50000	>80	120°
PL-46120-40W	460*1200*75	40	AC85-265V	3014	418	2700-7000	3600	50000	>80	120°
PL-46120-48W	460*1200*75	48	AC85-265V	3014	484	2700-7000	4320	50000	>80	120°
PL-46120-60W	460*1200*75	60	AC85-265V	3014	594	2700-7000	5400	50000	>80	120°

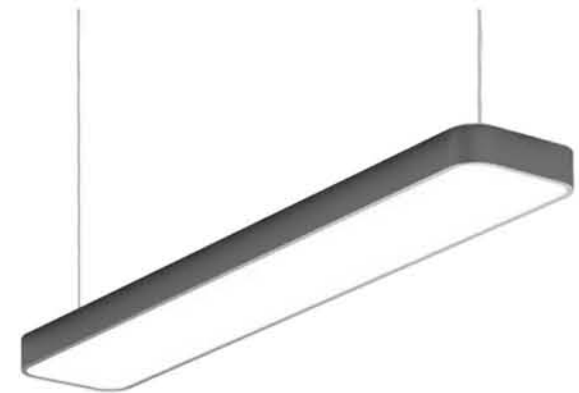
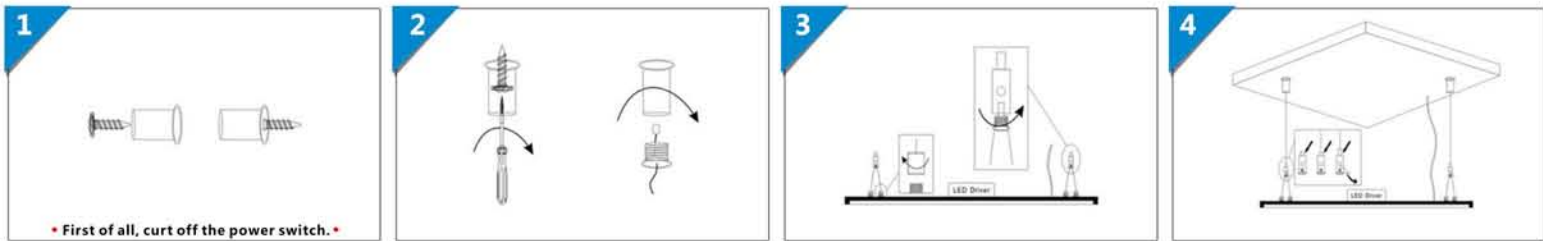
Wiring Connection



Installation Instruction



Installation Diagram



1185x70x80 mm

Power	36 W
Luminous Flux	2700 Lm
CRI	≥80 Ra
CCT	2700-7000 K
Lamp Life	50000 Hrs
Beam Angle	120°
Input Voltage	AC85-265V 50/60Hz
Warranty	3 Years

1195x235x40 mm

Power	36 W
Luminous Flux	3100 Lm
CRI	≥80 Ra
CCT	2700-7000 K
Lamp Life	50000 Hrs
Beam Angle	120°
Input Voltage	AC85-265V 50/60Hz
Warranty	3 Years

1195x205x55 mm

Power	36 W
Luminous Flux	3100 Lm
CRI	≥80 Ra
CCT	2700-7000 K
Lamp Life	50000 Hrs
Beam Angle	120°
Input Voltage	AC85-265V 50/60Hz
Warranty	3 Years



1190x140x100 mm

Power	36 W
Luminous Flux	3100 Lm
CRI	≥80 Ra
CCT	2700-7000 K
Lamp Life	50000 Hrs
Beam Angle	120°
Input Voltage	AC85-265V 50/60Hz
Warranty	3 Years



1195x60x80 mm

Power	25/36/42 W
Luminous Flux	2200/3100/3600 Lm
CRI	≥80 Ra
CCT	2700-7000 K
Lamp Life	50000 Hrs
Beam Angle	120°
Input Voltage	AC85-265V 50/60Hz
Warranty	3 Years



1195x177x35 mm

Power	40 W
Luminous Flux	2700 Lm
CRI	≥80 Ra
CCT	2700-7000 K
Lamp Life	50000 Hrs
Beam Angle	120°
Input Voltage	AC85-265V 50/60Hz
Warranty	3 Years

About Us

