

**The Commercial
LED Lighting Specialist**

LED CEILING LIGHTS

PRODUCT CATEGORY DATA SHEET

PRODUCT DATA SHEET

LED CEILING MODULE | 15W



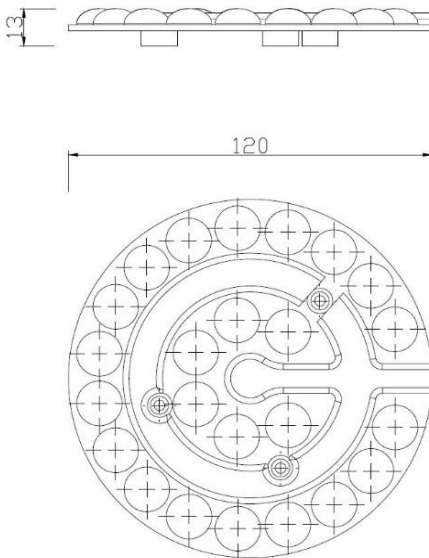
FEATURES:

Brand	Superlight
Wattage	15W
Voltage	220-240V AC
Lifetime	25.000 hours
CRI%	>80
Luminous Flux	1500Lm
Ta	40°C
Tc	70°C
Colour	4000/6500K
Dimensions	φ120x13mm
Warranty	One year

Model Number

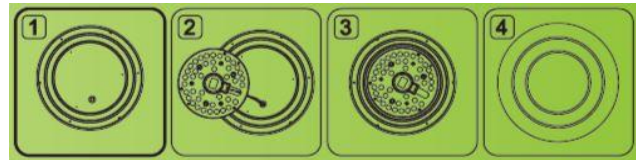
LED SP-PM 15w

Dimensions

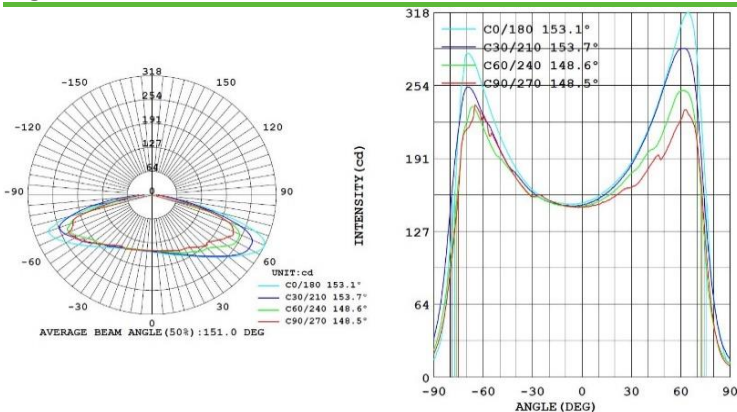


Instruction

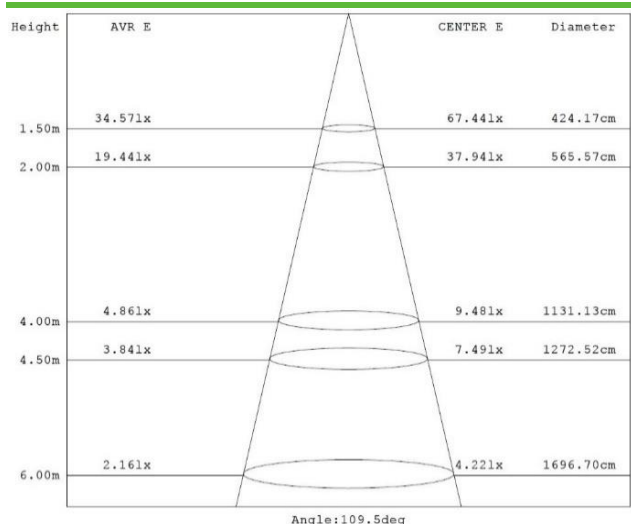
- Step 1: Turn off electric, remove fluorescent lamp and related components.
- Step 2: Put the wire in the wirehole, then connect it.
- Step 3: Put the LED module on the back plate of ceiling lamp, then connect directly by magnet.
- Step 4: Put the cover on.



Light Distribution Curve



Lux-Distance Curve



PRODUCT DATA SHEET

LED CEILING MODULE | 28W



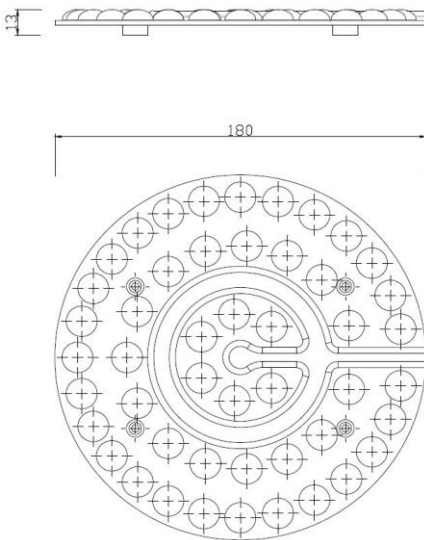
FEATURES:

Brand	Superlight
Wattage	28W
Voltage	220-240V AC
Lifetime	25.000 hours
CRI%	>80
Luminous Flux	2800Lm
Ta	40°C
Tc	70°C
Colour	4000K/6500K
Dimensions	φ180x13mm
Warranty	One year

Model Number

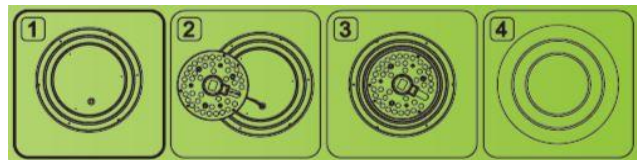
LED SP-PM 28w

Dimensions

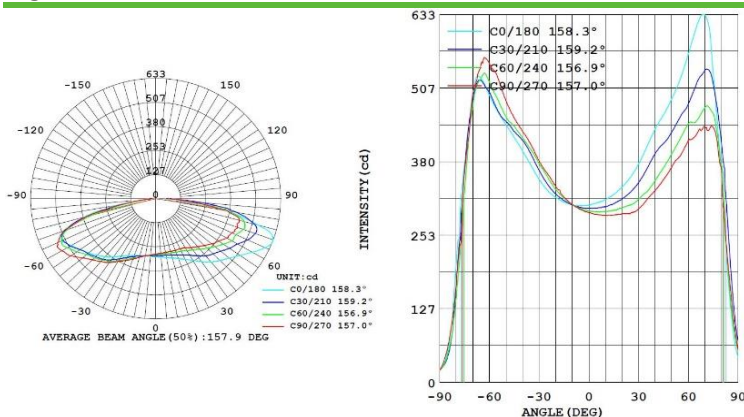


Instruction

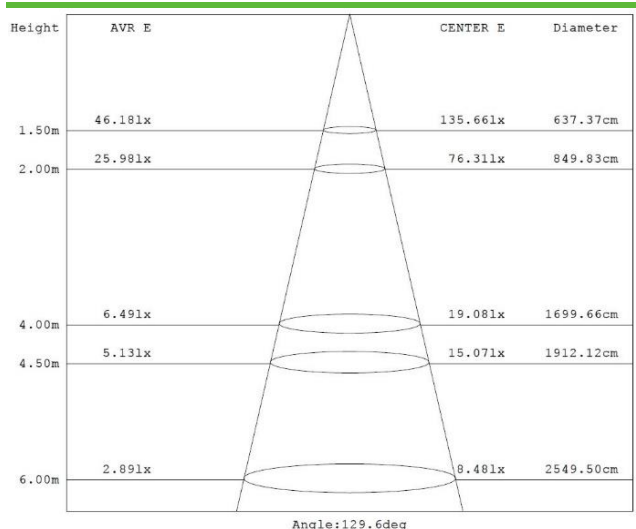
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- Step 4: Put the cover on.



Light Distribution Curve



Lux-Distance Curve



PRODUCT DATA SHEET

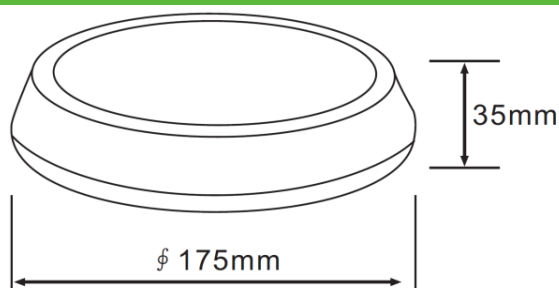
LED CEILING | 12W



FEATURES:

Brand	Superlight
Wattage	12W
Voltage	175-265V AC
Lifetime	30.000 hours
CRI%	>80
Luminous Flux	1200Lm
Colour	4000K/6500K
Dimensions	φ175x35mm
Warranty	One year

DIMENSIONS:



Model Number

LED 12w MRC180

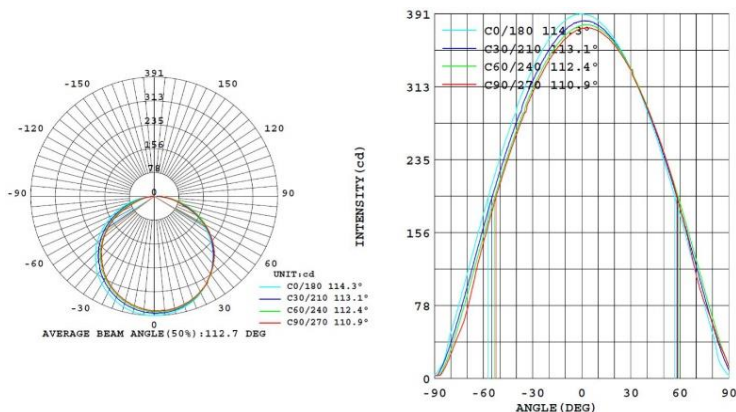
PRODUCT FEATURES:

- Using high lumen SMD light source.
- Using good reflectivity light, it is thinner and brighter, the light is more equally.
- Low voltage & constant current driver, no glare, the light is soft.
- Launch in 0.01 sec, no flashing, no noise, no radiation, energy saving.
- This product can show high brightness, without seeing the lamp itself.
- Available in a choice of colour temperatures 4000K and 6500K.

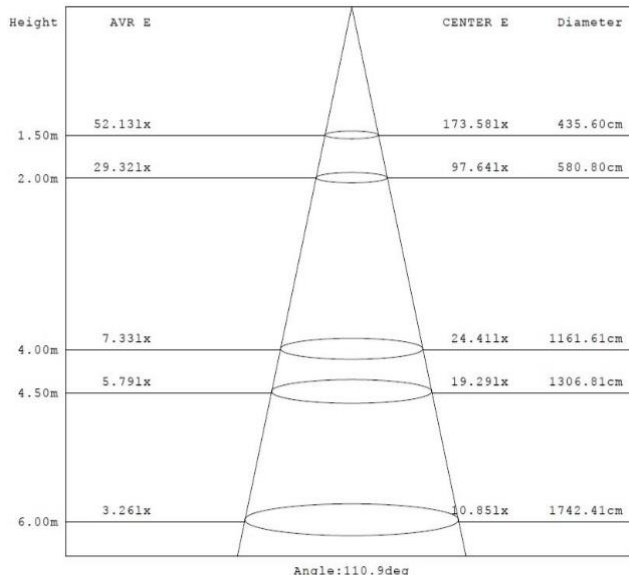
LED CEILING LIGHT:

- Long life-30000 hours under normal use
- Ideal retrofit for conventional high-power
- Unique appearance design with strong metal texture
- Utilize high-end LED device with excellent optical design
- High lumen efficiency without glare

Light Distribution Curve:



Lux-Distance Curve:



PRODUCT DATA SHEET

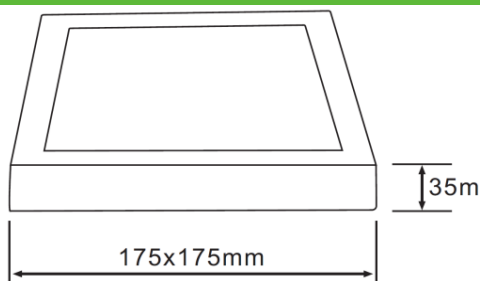
LED CEILING | 12W



FEATURES:

Brand	Superlight
Wattage	12W
Voltage	175-265V AC
Lifetime	30.000 hours
CRI%	>80
Luminous Flux	1200Lm
Colour	4000K/6500K
Dimensions	175x175x35mm
Warranty	One year

DIMENSIONS:



Model Number

LED 12w MSC180

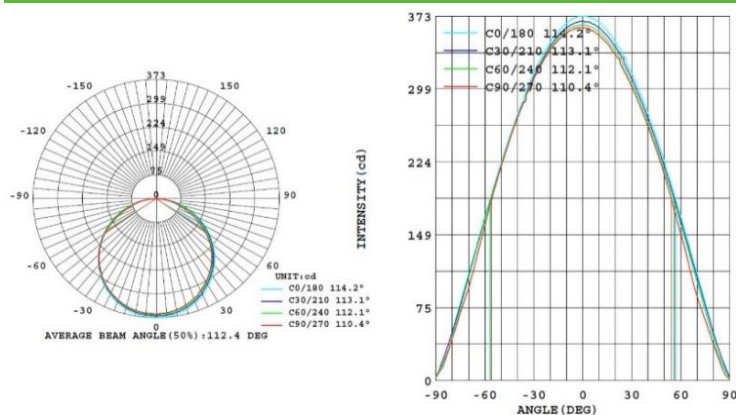
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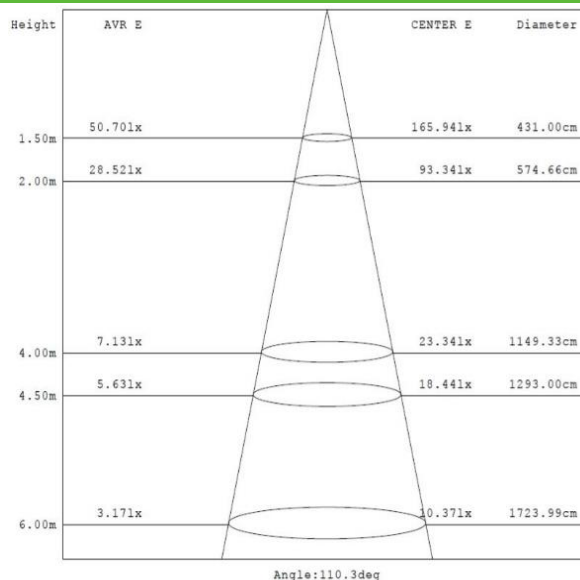
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Light Distribution Curve:



Lux-Distance Curve:



PRODUCT DATA SHEET

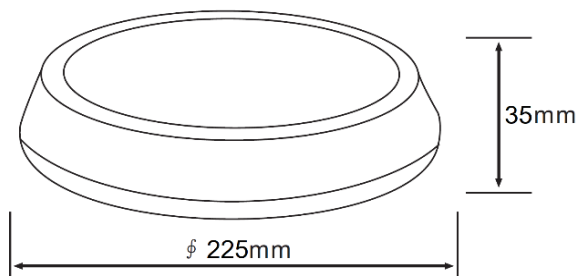
LED CEILING | 18W



FEATURES:

Brand	Superlight
Wattage	18W
Voltage	175-265V AC
Lifetime	30.000 hours
CRI%	>80
Luminous Flux	1800Lm
Colour	4000K/6500K
Dimensions	φ225x35mm
Warranty	One year

DIMENSIONS:



Model Number

LED 18w MRC225

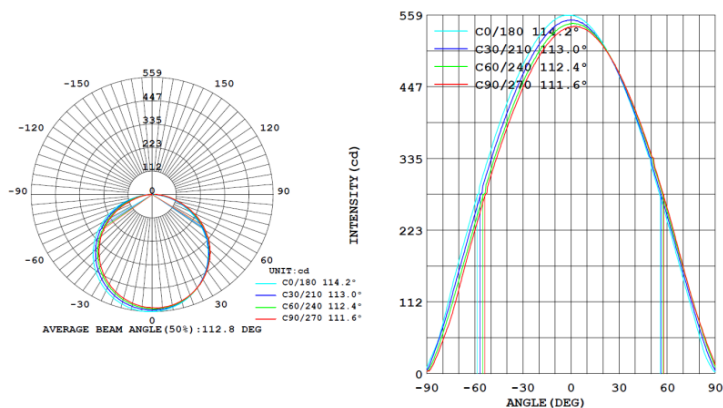
PRODUCT FEATURES:

- Using high lumen SMD light source.
- Using good reflectivity light, it is thinner and brighter, the light is more equally.
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- Launch in 0.01 sec, no flashing, no noise, no radiation, energy saving.
- This product can show high brightness, without seeing the lamp itself.

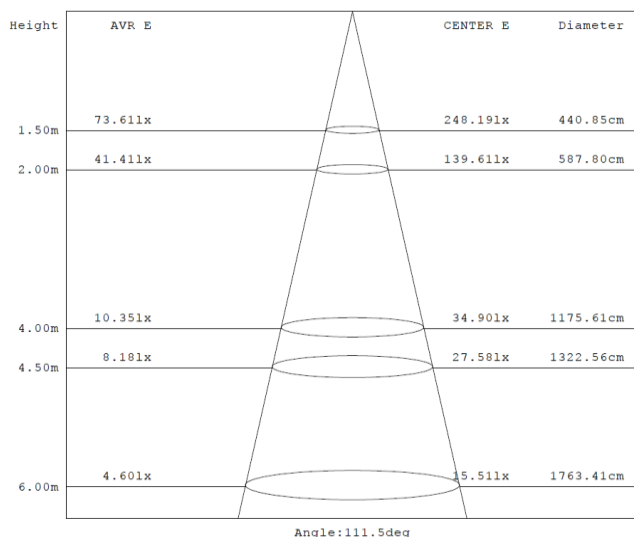
LED CEILING LIGHT:

- Long life-30000 hours under normal use
- Ideal retrofit for conventional high-power
- Unique appearance design with strong metal texture
- Utilize high-end LED device with excellent optical design
- High lumen efficiency without glare

Light Distribution Curve:



Lux-Distance Curve:



PRODUCT DATA SHEET

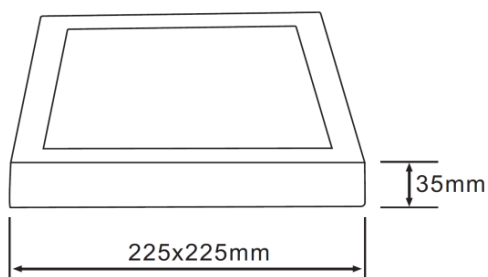
LED CEILING | 18W



FEATURES:

Brand	Superlight
Wattage	18W
Voltage	175-265V AC
Lifetime	30.000 hours
CRI%	>80
Luminous Flux	1800Lm
Colour	6500K
Dimensions	225x225x35mm
Warranty	One year

DIMENSIONS:



Model Number

LED 18w MSC225

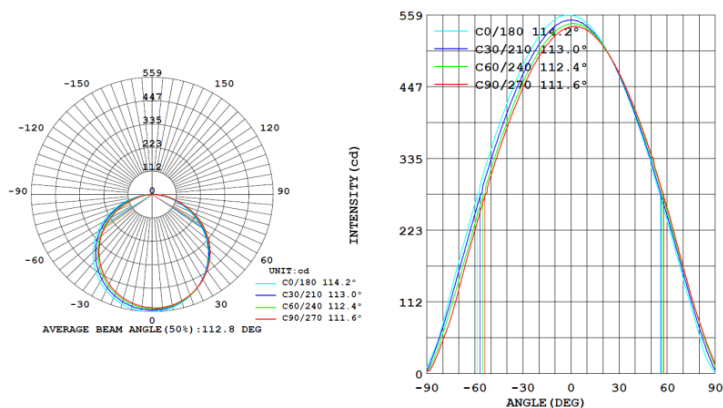
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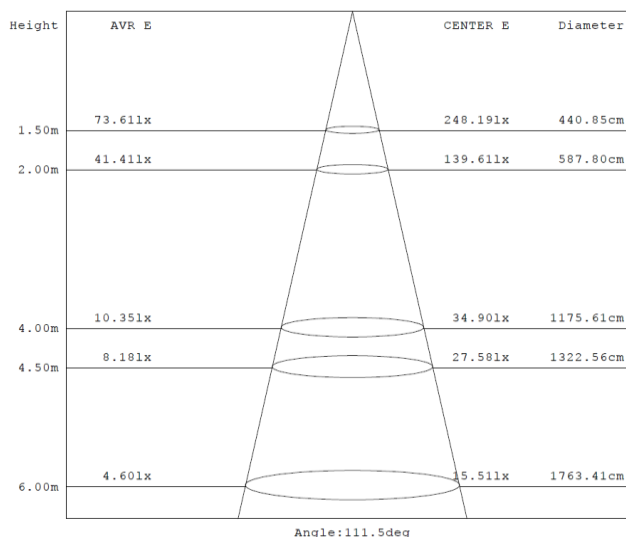
LED CEILING LIGHT:

- Long life-30000 hours under normal use
- Ideal retrofit for conventional high-power
- Unique appearance design with strong metal texture
- Utilize high-end LED device with excellent optical design
- High lumen efficiency without glare

Light Distribution Curve:



Lux-Distance Curve:



PRODUCT DATA SHEET

LED CEILING | 30W

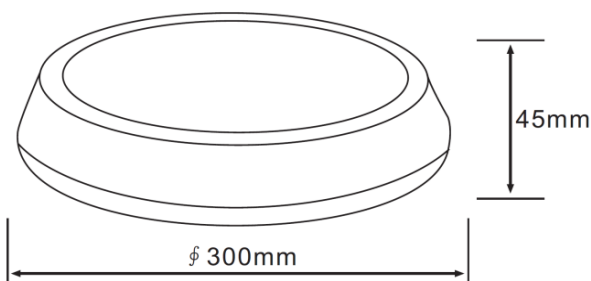
Superlight®



FEATURES:

Brand	Superlight
Wattage	30W
Voltage	175-265V AC
Lifetime	30.000 hours
CRI%	>80
Luminous Flux	3000Lm
Colour	4000K/6500K
Dimensions	φ300x45mm
Warranty	One year

DIMENSIONS:



Model Number

LED 30w MRC300

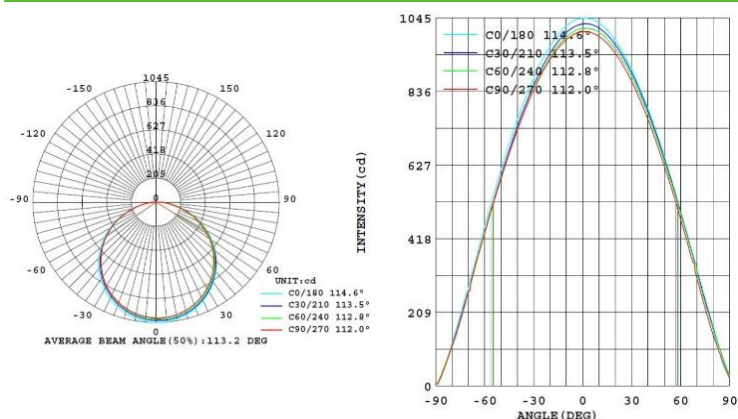
PRODUCT FEATURES:

- Using high lumen SMD light source.
- Using good reflectivity light, it is thinner and brighter, the light is more equally.
- Low voltage & constant current driver, no glare, the light is soft.
- Launch in 0.01 sec, no flashing, no noise, no radiation, energy saving.
- This product can show high brightness, without seeing the lamp itself.
- Available in a choice of colour temperatures 4000K and 6500K.

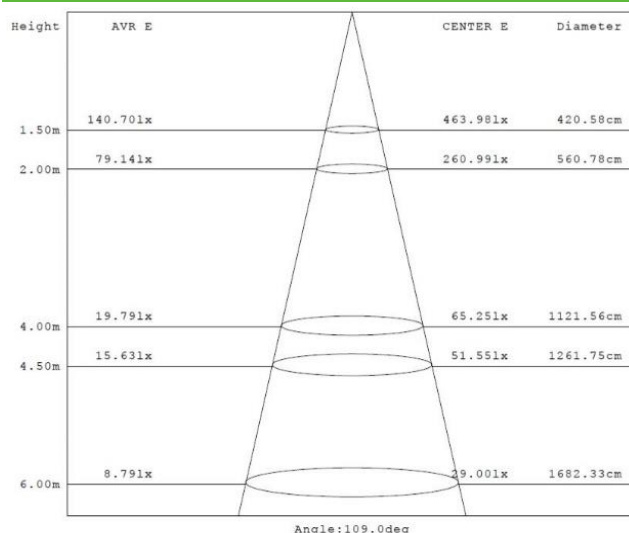
LED CEILING LIGHT:

- Long life-30000 hours under normal use
- Ideal retrofit for conventional high-power
- Unique appearance design with strong metal texture
- Utilize high-end LED device with excellent optical design
- High lumen efficiency without glare

Light Distribution Curve:



Lux-Distance Curve:



PRODUCT DATA SHEET

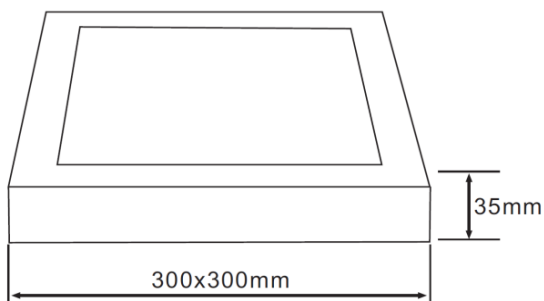
LED CEILING | 30W



FEATURES:

Brand	Superlight
Wattage	30W
Voltage	175-265V AC
Lifetime	30.000 hours
CRI%	>80
Luminous Flux	3000Lm
Colour	4000K/6500K
Dimensions	300x300x39mm
Warranty	One year

DIMENSIONS:



Model Number

LED 30w MSC300

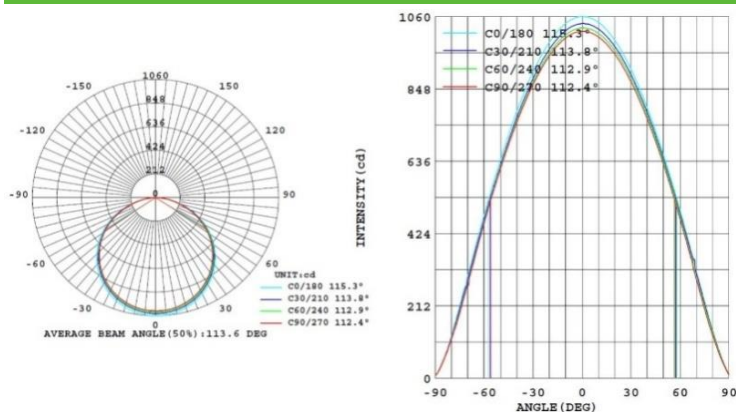
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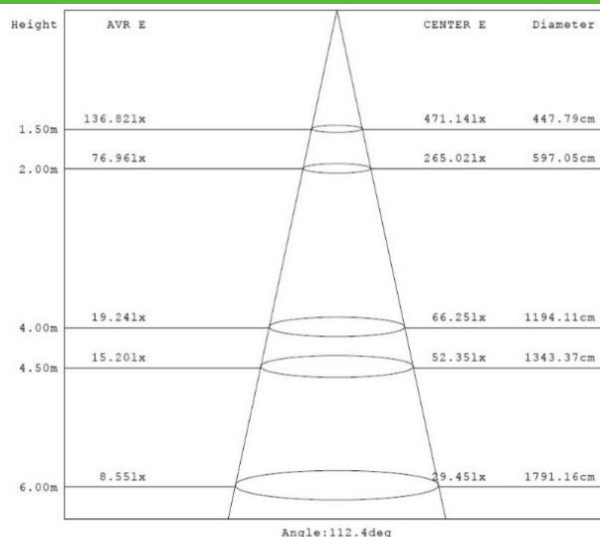
LED CEILING LIGHT:

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- Ideal retrofit for conventional high-power
- Unique appearance design with strong metal texture
- Utilize high-end LED device with excellent optical design
- High lumen efficiency without glare

Light Distribution Curve:



Lux-Distance Curve:



PRODUCT DATA SHEET

LED CEILING | 50W



KEY DATA

Power	50W
IP Rating	IP20
Dimensions	635×635×55mm
Luminous Flux	5000Lm
Colour Temperature	4000K/6500K
Warranty	One year

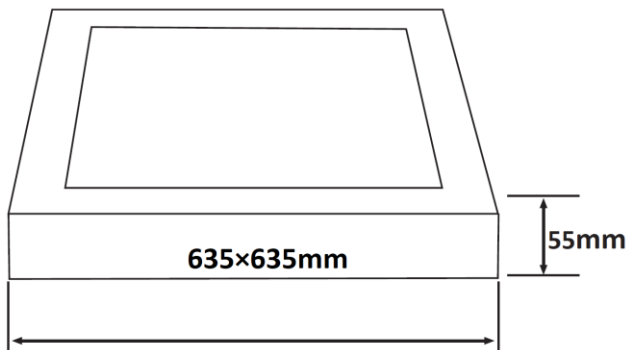
Model Number

PL SQ 50w with frame

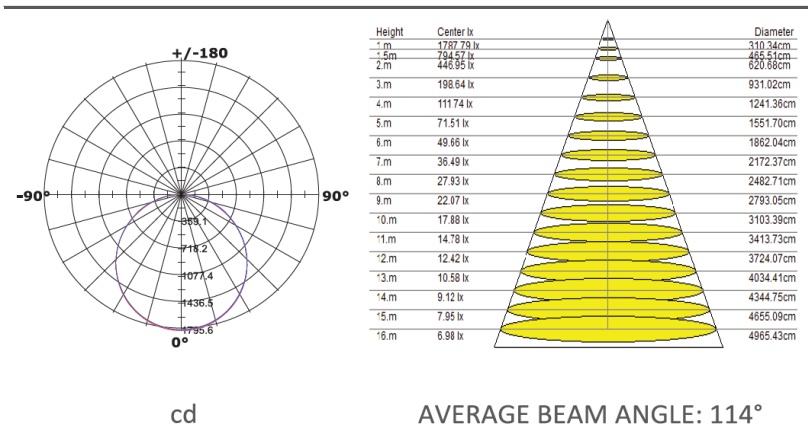
TECHNICAL SPECIFICATIONS

Input Voltage	100-240V AC
Power Factor	0.96
LED Type	SMD 2835
LED Luminous Flux	7759Lm
Luminous Efficacy	100Lm/W
LED Manufacturer	RUNLITE
LED Circuit Mode	(13)S*(28)P=(364)PCS
LED Board Base Type	Fiber Glass
Driver Output	33VDC 1395mA
Driver Specifications	Isolated
Total Circuit Power (W)	50±0.5
Electrical Class	1
Colour Rendering	>80 CRI
Lamp Viewing Angle	120°
Supply Current	220mA
Operating Temp.	-15 to +50°C
Lifespan	30,000 hours
Fire Rating	V-0
Energy Efficiency Index (EEI)	0.14 (A+)
Diffuser Material	Polystyrene
Housing Material/Colour	Aluminium/White

DIMENSIONS



LIGHT & LUX DISTRIBUTION CURVE



PRODUCT FEATURES:

1. Using high lumen SMD light source
2. Using good reflectivity light, it is thinner and brighter, the light is more equally.
3. Low voltage & constant current driver, no glare, the light is soft.
4. Launch in 0.01sec, no flashing, no noise, no radiation and energy saving.
5. This product can show high brightness, without seeing the lamp itself.

LED CEILING LIGHT

Summary

Page	Model Number	Decription	Power	Colour Temperature	Lumens
01	SP-PM 15w	φ120x13mm	15W	4000K/6500K	1500Lm
02	SP-PM 28w	φ180x13mm	28W	4000K/6500K	2800Lm
03	12w MRC180	φ175x35mm	12W	4000K/6500K	1200Lm
04	12w MSC180	175x175x35mm	12W	4000K/6500K	1200Lm
05	18w MRC225	φ225x35mm	18W	4000K/6500K	1800Lm
06	18w MSC225	225x225x35mm	18W	4000K/6500K	1800Lm
07	30w MRC300	φ300x45mm	30W	4000K/6500K	3000Lm
08	30w MSC300	300x300x39mm	30W	4000K/6500K	3000Lm
09	PL SQ 50w With Frame	635x635x55mm	50W	4000K/6500K	5000Lm