

LED WRAPROUND LIGHT

Wattage & CCT Field Adjustable

PRODUCT FEATURES:

- ❖ Optical design, greatly improved the light utilization and evenness.
- ❖ High efficiency LED Driver.
- ❖ Sheet iron design, better cooling, light quality, LED Tj < 85°C.
- ❖ The 1-10V Dimming type is continuous.
- ❖ 42V PCB output voltage.
- ❖ The product can dim to 10%.



| | |
|--------------|--|
| MODEL # | |
| PROJECT: | |
| NOTES: | |
| DATE: | |
| PREPARED BY: | |

Additional Information:

- Input: AC 120-277V
- CCT : 3500K/4000K/5000K
- Light Source: SEOUL
- Driver: SIMON POWER



PRODUCT APPLICATIONS:

The Wraparound LED Lighting Series can be widely used for Indoor Excellent for Offices, Hallways, Multipurpose Rooms , Office Buildings, Conference Rooms,super market, store and many other applications.

Specifications

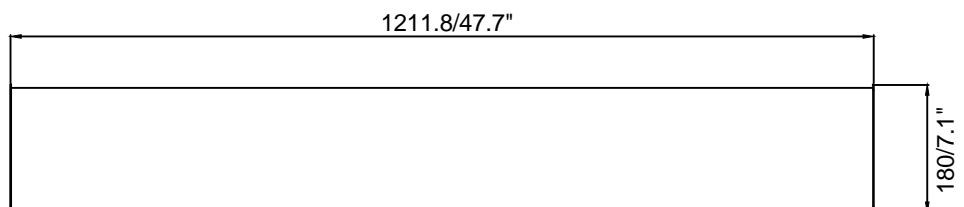
Wrapround-4FT
Length:1211.8MM(47.7'')
Width: 180MM(7.1'')
Depth:71MM(2.8'')
Weight:7.94 (lbs)

Packaging information

- ❖ **Inside the box:**1235MMX186MMX76MM
48.6''X7.32''X3''
- ❖ **carton:**1250MMX326MMX207MM(A case of four)
49.2''X12.83''X8.15''

Mounting

- ❖ Surface Mounting.



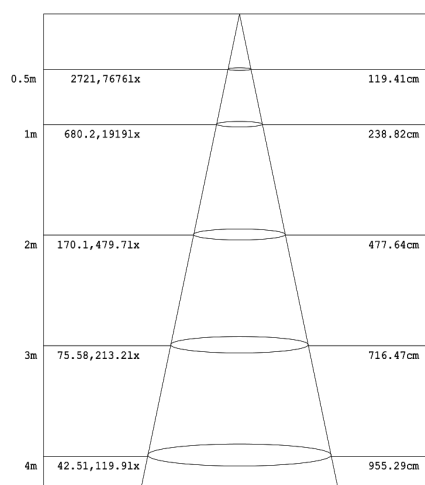
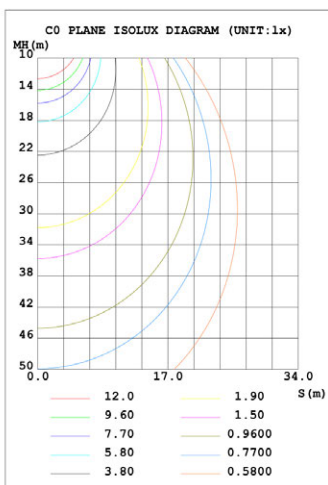
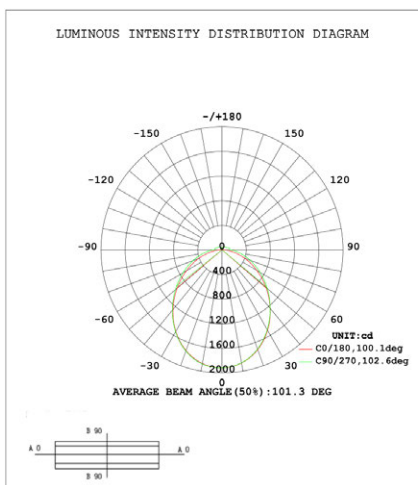
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TECHNICAL PARAMETERS:

| | | | |
|--------------------------|---------------------------|-----------------------------|-------------------------|
| Type | 21156 | | |
| Power | 30W/35W/40W | Lighting Angle | 101° |
| Input Voltage | AC120-277V | LED Brightness Decay | <5%/6000 hrs |
| PF | >0.98 | Working Life | >75000 hrs |
| Driver Efficiency | >90% | Working Temperature | -20 - +50°C |
| Luminous Flux | 4110Lm / 4690Lm / 5240 Lm | Storage Temperature | -20 -+50°C |
| Color Temperature | 3500K/4000K/5000K | Protection Level | Damp |
| CRI | Ra>80 | Cable | Input Connect, No Cable |
| Factory Setting | Power:40W | Color Temperature:4000K | |

PHOTOMETRY:



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Control Module:

Adjust the switch

The LED WRAPROUND LIGHT can adjust the power and color temperature of the whole lamp, which is convenient and fast. The power and color temperature can be selected according to the actual needs of customers. For example, if I want 35W power and 4000K color temperature, you need to shift the dial code switch to the middle position of the switch Greatly, meet the needs of customers.

