

LED RETROFIT PRIMARY LIGHTING

LED LIGHT PANELS ▲

LED Retrofit Primary Lighting
UL listed LED panel light, 298*298mm, 598*598mm



Features

It adopts super bright LED as its luminous body. The anodized aluminum frame is stylish and fashionable with everlasting color. It is powered by low voltage constant current driver, which is safety, energy-saving and long life.

Excellent thermal management can effectively guarantee the LED's long-term stability. The front panel board is high translucent PP, which ensures the light even, soft and high transmittance. Instant start, no flickering, no humming. No hazardous material (mercury, lead).

The installation is very easy, it can insert into the ceiling directly, and it also can be hanging down by using the lifting hole on the back.

Technical Parameter

| | |
|---------------------|----------------|
| Part No. | LPL6060-40 |
| Input Voltage(V) | 110 |
| Working Current(mA) | 1400 |
| Watts(W) | 40 |
| Color Temp.(K) | 3000/4000/6000 |
| Luminous Flux (Lm) | 3000/3200/3350 |
| Lifetime(hours) | 40,000 |
| Dimension | 600*600*10mm |

Instruction

1. Turn off the power.
2. connect the commercial power with the input of the matched power supply, make sure that no copperware exposed.

3. Connect matched power supply and panel light together through the plug.
4. Fix the panel light and power supply at suitable place.
5. Turn on the power.

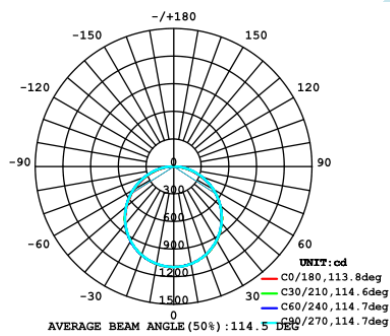
Applications

Hotel, Meeting Room, Office, Hospital, School, and places where energy saving and high color rendering index lighting needed.

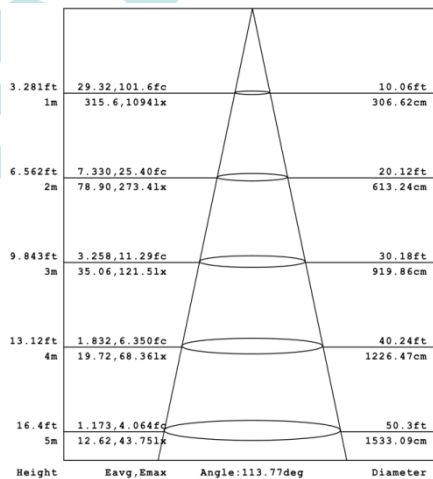
Notes

- ◆ The panel should be driven by appointed power supply.

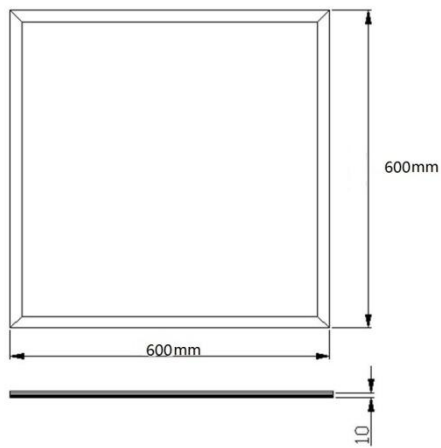
Light Distribution Curve (Unit:cd)



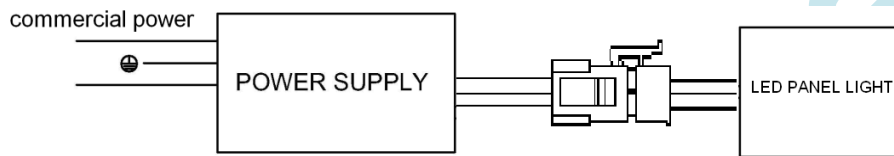
Lux-Distance Curve



Dimension



Connecting:



Warning



- * To avoid electric shock, keep power off before installation and maintenance.
- * Installation and maintenance must be done by professional technical person, the non-professional operator are not allowed to take apart the light.