

LG-R300H13/600H13/UT

LED Ultra thin hoisting panel lamp

Product features and Applications

1. The Features of Led Panel Lighting:

- Big and thin panel
- Lifespan: more than 50,000 hours;
- High Luminous efficiency;
- Fast light brightening, no delay and flicker;
- Energy-saving: saving 80% than the ordinary lamp;
- Green, Health and Environmentally friendly protection, more comfortable for our vision.

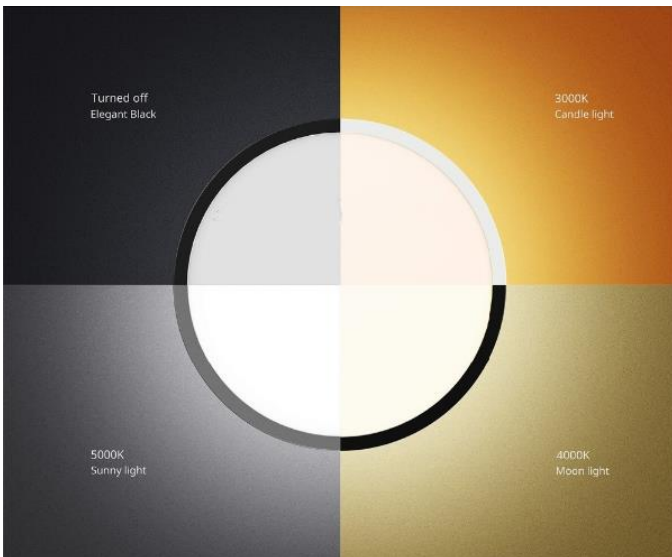
2. The Advantages of Led Panel Lighting:

- Passed CE RoHS and UL certification;
- No mercury, No radiation, No UV;
- Easy to install and maintain, no subsidiary fixture;
- Low consumption and high conversion.

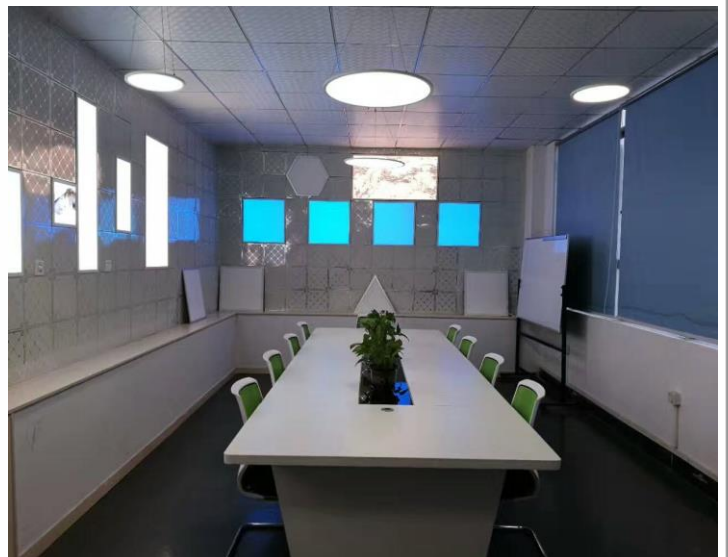
3. The application of Led Panel Lighting:

- Shopping mall, supermarket, hotel lighting, office lighting etc.;
- Family house, kitchen, warehouse, bathroom, corridor, garage;
- Commercial show windows and bars, subway, airport, exhibition hall, gymnasium etc..

Product color display



Product picture



Product features



Thickness: 12mm
Frame color: white, black & silver



Edge lighting
2835 SMD LED
Ra >80
3mm LGP



External LED Driver
Non-dim & Traic dimmable
TUV-CB, TUV-EMC approved



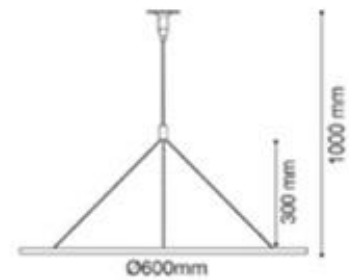
LED Pendant Light
Diameter: 300mm, 600mm



Product Performance:



LED	PF ≥0.9	CRI >80	110°
IP20	15 000h L70B50	12 500h L70B50	230V~ 50HZ



Product selection

Model No.	Product Size	Lighting Model	Diffusion Plate	Power (W)	CCT (K)	Lumen Flux	CRI	Beam Angle	Input Voltage	Net Weight	Gross Weight	Dimming	Warranty
LG-R300	Φ 300*12mm	side emitting	PC	28	2700-6500	100Lm/w	80+	120°	200-245V	1.56Kg	2.3Kg	Yes	5
LG-R600	Φ 600*12mm	side emitting	PC	36	2700-6500	100Lm/w	80+	120°	200-245V	3.25Kg	4.3Kg	Yes	5

Product application diagram

