KLBRFPL10W11-XX





- ETL certification with internal power supply >
- Perfect light Uniformity \triangleright
- > 5 years warranty
- > High efficiency: 125lm/w
- CRI: Ra>80 ۶
- Both dimmable & Non-dimmable ⊳ \geq
- Energy-saving & Super bright

Technical Characteristics:

Color Temprature	3000K, 4000K, 5000K
CRI	>80
Lumen	1100 lm & 1250 lm
Input Power	10W
Lumen Efficacy	100 - 125 LM/W
Input Voltage	100-277Vac 50/60Hz
Power Supply	Internal driver
Waterproof rating	IP20
Dimmable	Yes
Dimension	1.8" W x 11.8" L x 1" H

Application:

- Hotels / Meeting Rooms ≻
- Factories / Offices / Car parks /Schools Hospitals / Supermarkets / Railway Stations& Airports \sim

Technical Specifications

Listings:

ETL listed

Waterproof Rating - IP20



Intertek

Others

Warranty time: 5 years

To prevent injury or damage to property, this product must be installed in accordance to National Electrical Code (NFPA70) in the US or Canadian Electrical Code (CSA 22.1) in Canada.

Risk of fire or electric shock. The electrical rating of these products are 100-277 Vac, the installer must determine whether they have 100-277 V at the luminaire before installation.

Risk of fire or electric shock. Installation requires knowledge of luminaires electrical systems. If not qualified, do not attempt installation. Contact a qualified electrician.

To prevent wiring damage or abrasion, do not expose wiring to edges of sheet metal or other sharp objects.

Disconnect power before installing the product or servicing it.

Wait until fixture has cooled down before installing or servicing the fixture.

Min. 90°c Supply Conductors

Warranty Period assumes that the Products are operated for less than 8 hours per day.



Lux Chart

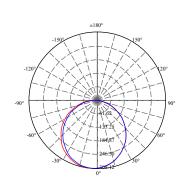


Height	Average Lux (lx)	Light range (dia.)
1M	248.2	325.7cm
2M	62.0	651.5cm
3M	27.6	977.2cm

Operating conditions:

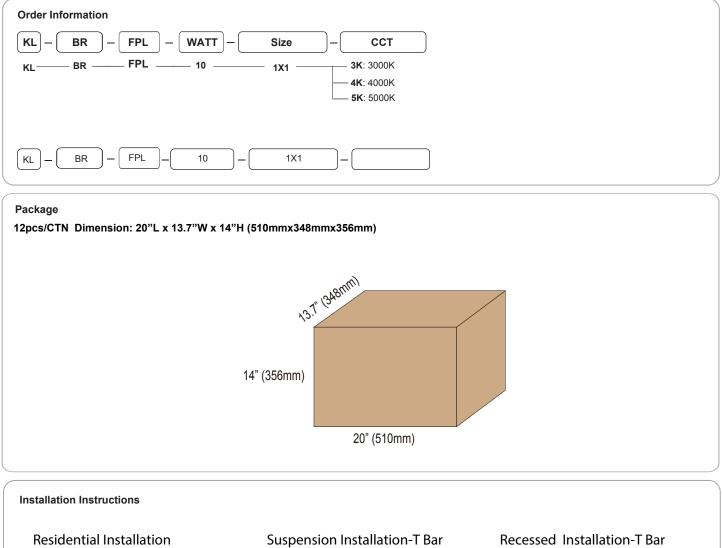
Operating Temperature	-25℃ TO 50℃
Operating Humidity	20%- 90% RH
Storage Temperature	-30°C TO 80°C
Application	Indoor light
Storage Humidity	10%- 95%RH

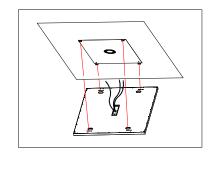
Photometrics

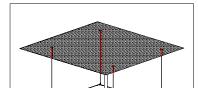


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WIRE



