

Product Features

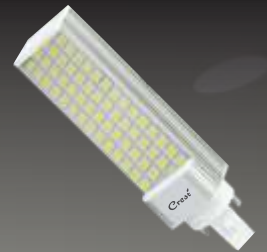
1. Energy Saving Technology.
2. Low heat emission (low temperature) reduces the cost of air conditioning.
3. Highly reliable constant current driver guarantees long life span of the lamp beads.
4. LED lights offer up to 85% saving in electricity cost compared to energy saver / fluorescent lights and are designed to last for longer period.
5. Eco-Friendly, mercury free, lead free.
6. Dimmable model optional.
7. Available In: 5 / 7 / 13 Watt.
8. 2 year warranty.
9. OEM service available.

Applications

Recessed Lighting, Hall Lighting, Display Lighting, Super Markets, Library, Museums, Kitchen Lighting, Office Lighting, Ceiling Lighting Etc.

Notes

1. Operating temperature range between -20°C ~ +40°C
2. Use in dry indoor locations.
3. Don't use it with dimmers or in luminaries controlled by a dimmer.
4. Not for use in totally enclosed recessed fixtures.

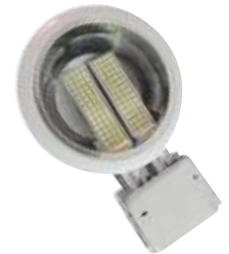


Specifications

Order Code	CR-5011	
Model	CR-SPR-PL	
Power	5W	
LED Description	25Pcs	
LED	SMD	
LED Source	EDISON	
Luminous Flux	110~120 LM/W (WW)	120~130 LM/W (CW)
Lumen Maintenance	L80	
Color Temperature Available (± 200K)	2700~3300K	5500~6500K
Beam Angle	120°	
Socket	E27 / B22 / G24 / G23	
Top Cover	Transparent / Frosted	
Input Voltage	90~265VAC, 50/60 Hz	
CRI	Ra>80	
Working Temperature	-20°C ~ +40°C	
Humidity	10%~90%	
Power Factor (optional)	≥0.8	
Material	Extruded Aluminium	
Size (mm)	L150xW35xH29	
Weight (approx)	130 gm	
Life	@Tj = 85 °C 50,000 hrs	



18w
5W



Specifications

Order Code	CR-5012	CR-5013
Model	CR-SPR-PL	
Power	7W	13W
LED Description	35Pcs	64Pcs
LED	SMD	
LED Source	EDISON	
Luminous Flux	110~120 LM/W (WW)	120~130 LM/W (CW)
Lumen Maintenance	L80	
Color Temperature Available (± 200K)	2700~3300K	5500~6500K
Beam Angle	120°	
Socket	E27 / B22 / G24 / G23	
Top Cover	Transparent / Frosted	
Input Voltage	90~265VAC, 50/60 Hz	
CRI	Ra>80	
Working Temperature	-20°C ~ +40°C	
Humidity	10%~90%	
Power Factor (optional)	≥0.9	
Material	Extruded Aluminium	
Size (mm)	L154xW35xH29	L170xW31xH23
Weight (approx)	140 gm	180 gm
Life	@Tj = 85 °C 50,000 hrs	



23w
7W

30w
13W

