



Product Description

LED PLC Light

Compared with traditional plug-in PLC compact fluorescent lamp, LED PLC lamp offers a more energy efficiency and environment friendly lighting solution. It is suitable for light fixtures specially designed for PLC LED 2 pin G24D base lamps and PLC LED 4 pin G24Q base lamps. Available in 5W, 7W, 9W and 11W, LED PLC lamp provide various options for daily lighting.

Advantage

- High energy efficiency

LED 5 watt PL lamp can replace to 10 watt CFL PLC lamp. LED 7 watt PL lamp can replace to 13 watt CFL PLC lamp. LED 9 watt PL lamp can replace to 18 watt CFL PLC lamp. And LED PLC 11 watt lamp can replace to 26 watt CFL PLC lamp.

- Long lifespan

The average lifespan of LED PLC lamp is 30,000 hours, more than 3 times that of compact fluorescent PLC lamp.

- High light quality

LED PLC lamp uses LED SMD 2835 and is designed with high luminous efficiency, ensuring the high lighting quality.

-Environmentally friendly

There is no mercury and no ultraviolet radiation in LED PLC lamp.



Diffusion and clear PC cover



Aluminum heatsink



G24D 2 pin and G24Q 4 pin base

LED PLC Light

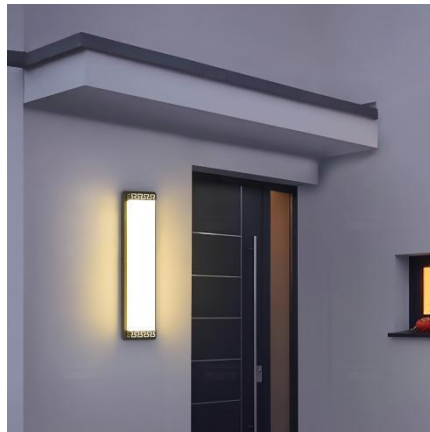
Feature

- ✓ SMD 2835
- ✓ PF>0.8
- ✓ Flicker-free
- ✓ CRI>80
- ✓ 120LM/W
- ✓ 30000 hours life span

Application

LED PLC light is commonly used in the small lighting fixtures of ceiling lights, downlights and wall lights. Due to the feature of high brightness and long life span, it is popular in home, hotel and office, etc.

- Home lighting
 - Ceiling lights and wall light: People commonly use LED PLC lamp in ceiling lights and wall lights fixtures due to their gentle light, safe and environmental benefits.
 - Bedside lamps and table lights: LED PLC lamp offers flicker-free and glare-free light to create a high efficiency and quality lighting environment for working and reading.
- Commercial lighting
 - Offices and Retail stores: Designed with the compact size, high CRI and high luminous benefit make LED PLC lamp a good choice fitting in downlights fixtures in commercial area.



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Specification

Model	Base	Wattage	Dimension(mm)			Luminous Flux	Color Temperature	Rated lamp life	CRI (Ra)	Voltage
			A	B	C					
LED PL-C	G24D 2 pin or G24Q 4 pin	5W	120	34	34	400-600LM	2700-6500K	30000H	≥82	220-240V 110-130V
LED PL-C		7W	142	34	34	600-800LM				
LED PL-C		9W	157	34	34	800-1000LM				
LED PL-C		11W	172	34	34	1000-1200LM				

Dimensional drawing

