

E14 CR-DP-Candle 6W White 220V

Products Features

- Adopt high lumens LEDs to make sure the efficiency reaches 95Lm/W.
- Adopting special glass, the light transmittance can upto 95% ,even and soft light, no glare,
- Adopts high quality aluminum alloy, anodizing on the surface, artistic and good for heat dissipation;
- Compliant CE ROHS.



Application:

Market, restaurants, conference, drawing room, reading room, etc.

Easy Installation:

Same base as traditional bulbs, replace the traditional bulbs directly.

Green/Eco friendly:

Adopting LED as light source, exclusive mercury or lead, can be recycling.
Comply with ROHS.

Efficient Energy Saving:

Light effect up to 92Lm/W, Saving energy more than 80%, saving money

Long lifespan:

Lifespan more than 50000hrs in normal use, (Use 12 hrs per day, can use more 10 years), Stability without replacement, Maintenance free.

Technical Data(Ta=25°C):

Item	Unit	E14 CR-DP-Candle 6W 220V
Power	W	6
LED Power	W	60*0.1W
Size	mm	Φ36*110
Lumen (Typ)	Lm(Ttp)	550
Light efficiency	Lm/W	92
Lux	Lux@1M	73
	Lux@2M	18.2
	Lux@3M	8.1
Forward current	mA	27
Rated Voltage	V/Hz	100-240V AC 50/60Hz
CCT	K	Warm:2500-3500K; Day:4000-5000K; White:5500-6500K
CRI	Ra	Typ:75
Beam ang	Degree	300
Design Lifespan	Hrs	>40000 hrs
Lifespan	Hrs	>50000hrs (Normal use)

Maximum absolute use level (Ta=25°C):

Item	Marking	Maximum usable range	Unit
Input Voltage	V	100-240 V AC50/60Hz	V/Hz
Working Current	mA	Max30	mA
Anti-static capability	ESD	3000	V
Working Temperature	Topr	-25 ~ +45	°C
Storage Temperature	Tstg	-30 ~ +50	°C

Packaging:

Item Code	Packing Size	Qty/Ctn	N.W.	G.W.
E14 CR-DP-Candle 6W 220V	230*230*265mm	50pcs	3.75 Kg	6.9 Kg

Installation:

Replace directly, put our candle light into E14 base, and light is ok.

Caution:

1. Please don't install lamps is energized;
2. Please use the lamps in the Confined space;

LUX Diagram:

