



Product Description

A60 LED Bulb

A60 led light bulb is A light emitting diode (LED) technology lighting equipment, the model "A" represents its shape in line with the standard pear-shaped lamp (type A) design, "60" usually refers to the lamp body maximum diameter of about 60 mm (some standards for 6 cm), suitable for traditional E27 or E26 screw lamp holder, can directly replace incandescent or energy-saving lamps.

Advantage

- High brightness

Using high brightness SMD2835 LED chips. Does not contain mercury, lead and other harmful substances, in line with RoHS standards, waste treatment is more environmentally friendly. 3000K/4000K/6500K can be available.

- Eye protective

Soft light of A60 E27 led bulb does not hurt the eyes, no flicker. For people who use their eyes for a long time, it can alleviate visual fatigue.

- Good heat dissipation

Use plastic and aluminum material. High heat dissipation lampshade optimizes the heat dissipation structure, can quickly export the heat generated by the LED light source, extend the life of the lamp bead and reduce light decay.

- High Lumen and low light decay

A60 E27 bulb has high light efficiency, low power consumption, more power saving. It has a much higher luminous efficiency than traditional bulbs.

- Long lifespan

The average lifespan is 15000-25000 hours, more than 10 times that of halogen/incandescent bulbs.

- Easy to install

The E27 is a universal spiral interface, compatible with most household lamps (such as chandeliers, desk lamps, ceiling lamps), and can replace old bulbs without modifying the circuit. There is also lamp base option of A60 LED lamp with B22.

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Feature

- ✓ No flicker, eye protection
- ✓ Same size to A60 incandescent/halogen, easy replacement
- ✓ High Brightness SMD LED Chips
- ✓ Long Lifetime
- ✓ Easy to install, it uses an E27 standard lamp cap
- ✓ Plastic coated aluminum lamp body

Application

Home lighting: living room main light, bedroom table lamp and other basic lighting.

Commercial space: restaurants, hotels and other places that need soft ambient light.

Dining Room Lights	Bedroom Lamp	Desk Lamp
		

Wall Light	Chandelier	Floor Lamp
		

Model	Power	Lumen	Color Temperature	Size	Base	Beam Angle	CRI	Voltage
LED-A BULB	3W	255	3000/4000/6500K	60*108	E27	200°	≥80	110 / 230V
LED-A BULB	5W	425	3000/4000/6500K	60*108	E27	200°	≥80	110 / 230V
LED-A BULB	7W	595	3000/4000/6500K	60*108	E27	200°	≥80	110 / 230V
LED-A BULB	9W	765	3000/4000/6500K	60*108	E27	200°	≥80	110 / 230V
LED-A BULB	12W	1020	3000/4000/6500K	60*110	E27	200°	≥80	110 / 230V
LED-A BULB	15W	1275	3000/4000/6500K	60*118	E27	200°	≥80	110 / 230V