



Product Description

U Shape LED Bulb

U shaped bulbs LED is a type of cylindrical LED light source that adopts a special packaging process. It can replace traditional compact fluorescent lamps. The core innovation lies in achieving 360 ° full-angle light emission, which can form a three-dimensional light source without the assistance of traditional lenses, significantly enhancing the luminous efficiency and uniformity of illumination.

Advantage

- 360° Beam angle

The beam angle of ordinary led bulb is 180-220 degrees, but this U shaped bulbs LED uses a cylindrical PCB board, so the light emission is uniform and the light emission Angle can reach 360° .

- Good heat dissipation

The U shaped light bulbs LED adopts a plastic-coated aluminum material lamp housing, die-cast aluminum heat sink, IC driver and high-brightness led chips, which can efficiently dissipate heat and has a good heat dissipation effect..

- Energy saving

The luminous efficacy of a 15w led light bulb is equivalent to that of a 60W incandescent lamp, it can reduce the electricity cost.

- High Lumen

The luminous efficacy of LED chips generally reaches 100 lumens per watt (lm/W). Such as, a 15w led light bulb can reach 1500LM.

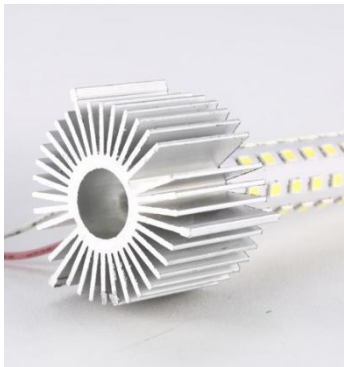
- Long lifespan

E27 LED stick bulb with an average lifespan exceeding 15,000 hours, far surpassing traditional lamps. Its durability significantly reduces maintenance frequency and costs.

- Easy to install

After power off, the E27/B22 lamp base of E27 LED stick bulb is directly twisted into the matching lamp holder for easy installation.

U Shape LED Bulb

		
Cylindrical PCB	IC Driver	Die-Cast Aluminum Radiator

Feature

- ✓ 360° Beam angle
- ✓ Good heat dissipation
- ✓ Eco-friendly
- ✓ Replace to compact fluorescent lamps
- ✓ Easy to install, E27/B22 standard base
- ✓ Long Lifetime

Application

U shaped light bulbs are suitable for home and commercial lighting, such as living rooms, hotels, offices, corridors, warehouses, factories, and so on.

Desk Lamp	Chandelier	Downlight
		

Model	Power	Lumen	Color Temperature	Size	Base	Beam Angle	CRI	Voltage
LED-U48	16W	1600	3000K/4000K/6500K	48*183	E27/B22	360°	≥80	110 / 230V
LED-U43	12W	1200	3000K/4000K/6500K	43*160	E27/B22	360°	≥80	110 / 230V
LED-U38	6W	600	3000K/4000K/6500K	38*113	E27/B22	360°	≥80	110 / 230V