Todaybulb



Product Description

Candle Shaped Light Bulbs

The shape of C37 led bulb is like a candle, the model "C" represents its shape in line with the standard candle lamp (type C) design, "37" usually refers to the lamp body maximum diameter is 37mm, suitable for traditional E14 or E27 screw lamp holder, can directly replace halogen lamps or halogen lamps.

Advantage

- Energy Saving

C37 LED bulb with high-brightness SMD2835LED chips can reduce power consumption and save electricity. Such as, 5W LED candle bulbs equal to 37W traditional C37 halogen bulbs, 80% of the consumption has been saved.

- High Color Render Index

LED Bulb with high CRI > 80, providing vivid visual enjoyment to your eyes. No flickering, no buzzing or humming.

- High Lumen

C37 Light bulb has high light efficiency, low power consumption, more power saving. It has a much higher luminous efficiency than traditional bulbs.

- Good heat dissipation

Placing SMD2835 LED chips and IC driver on the aluminum PCB board ensures good heat dissipation. And plastic and aluminum shells of LED C37 bulb were used, which materials make the heat dissipation effect of the C37 LED lamp better.

- Long lifespan

The lifetime of LED C37 bulb is around 15000hours, more than 10 times that of halogen lamps. C37 light bulb with 2 years warranty.

- Easy to install

With standard E14/E27/B22 bases, the candle light bulb can easily fit in any E14/E27/B22 lighting fixture. Easy to install and simple to use.

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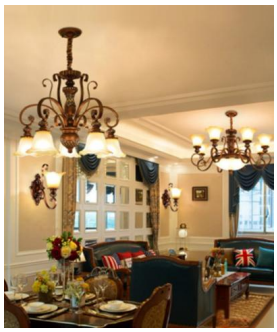
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Feature

- ✓ Flicker free, eye protection
- ✓ Same size to C37 incandescent/halogen, easy replacement
- ✓ High Brightness SMD LED Chips
- ✓ Long Lifespan
- ✓ Easy to install, E14/E27 standard lamp base option
- ✓ Plastic & aluminum lamp body

Application

Suitable for various indoor spaces. Perfect for chandeliers, ceiling fan lights, table lamps and rooms such as living rooms, dining rooms, offices or restaurants.

Dining Room Lights	Decorative Lamp	Living Room
		

Wall Light	Chandelier	Floor Lamp
		

Model	Power	Lumen	Size	Base	Beam Angle	CRI	Voltage
LED-C37	3W	255	37*100	E14/E27	200°	≥80	110 / 230V
LED-C37	4W	340	37*100	E14/E27	200°	≥80	110 / 230V
LED-C37	5W	425	37*100	E14/E27	200°	≥80	110 / 230V
LED-C37	6W	510	37*100	E14/E27	200°	≥80	110 / 230V
LED-C37	7W	595	37*100	E14/E27	200°	≥80	110 / 230V
LED-C37	8W	680	37*100	E14/E27	200°	≥80	110 / 230V