



Product Description

UFO LED Bulb

The saucer appearance of LED UFO bulb is inspired by UFO, which is highly recognizable and futuristic, and easily becomes the visual focus of the space to enhance the artistic atmosphere of the home or business environment. The LED UFO light 48W, with "sci-fi design + professional optics + efficient heat dissipation" as its core competitiveness, has achieved the unity of functionality and aesthetics, and has become a best-selling product in modern lighting.

Advantage

- High Brightness

UFO lamps have a large light-emitting area and are suitable for use in large Spaces. Such as factories, workshops, hotel lobbies, etc.

- High Color Render Index

The color rendering index (Ra) of the LED UFO bulb is greater than 80, meeting the basic requirements for color reproduction in industrial and home Settings.

- High Lumen

LED UFO light bulb adopt the SMD2835 high-LED chip to ensure high lumen output and low light attenuation. For example, the lumen of LED UFO light 48W can reach 3600LM.

- Good heat dissipation

The LED UFO light bulb is made of aluminum PCB boards, which can quickly dissipate the heat from the LED chips, delay light attenuation, and ensure long-lasting lighting at high power.

- Long lifespan

UFO LED light bulb adopt high-efficiency LED light sources, featuring low energy consumption and long lifespan. They conform to the trend of green lighting and can last up to 25,000 hours.

- Easy to install

UFO LED light bulb use E27 or B22 lamp bases, fitting into common household fixtures. It is very convenient for individual users to install.

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Large Luminous Area	High Brightness SMD2835 LED Chips	E27 / B22 Lamp Base

Feature

- ✓ Unique UFO shape design
- ✓ Large luminous area
- ✓ Eco-friendly
- ✓ High brightness
- ✓ Easy to install, E27/B22 standard base option
- ✓ Long Lifetime

Application

UFO LED light bulb with their unique flying saucer shape and efficient lighting performance, are suitable for various occasions, such as factories, workshops, parking lots, stadiums, exhibition halls, shopping malls, supermarkets etc.

Residence	Garage	Warehouse
		

Model	Power	Lumen	Color Temperature	Size	Base	Beam Angle	CRI	Voltage
LED-UFO 230	50W	3600	3000K/4000K/6500K	230*118	E27/B22	200°	≥80	110 / 230V
LED-UFO 190	36W	2500	3000K/4000K/6500K	190*100	E27/B22	200°	≥80	110 / 230V
LED-UFO 155	24W	2000	3000K/4000K/6500K	155*90	E27/B22	200°	≥80	110 / 230V
LED-UFO 120	18W	1200	3000K/4000K/6500K	120*90	E27/B22	200°	≥80	110 / 230V