



Product Description

Global LED Bulb

Global LED Bulbs come in different sizes, such as G80, G95, G120, G130, etc. The "G" represents the Global shape. Compared with traditional incandescent lamps/halogen lamps, the PC lamp housing of G120 Globe bulb is safer during transportation. It has good heat dissipation effect and higher brightness. Energy-saving and environmentally friendly, is conducive to recycling.

Advantage

- Energy Saving

The G120 LED bulb is more energy-efficient than ordinary A19 (household) bulbs, 1 globe light bulb = 3 A19 bulbs. Led light bulb is converted to LEDs immediately reduce your energy consumption and provide a longer lifespan

- High Color Render Index

LED spherical bulbs have a better visual effect and can provide a more comfortable lighting experience. They have a high color rendering index of 80, which can restore the true color of objects.

- High Lumen

The luminous flux output of traditional bulbs is relatively low, while that of LED bulbs is high. Moreover, the brightness can be controlled by adjusting the power. The lumen of the LED global lamp is greater than 85LM/W. It can be customized according to the customer's requirements.

- Good heat dissipation

Due to their reasonable design schemes, whether it is the small-sized G80 LED bulb or the large-sized G130 LED lamp, they both have good heat dissipation effects and are not affected by size.

- Long lifespan

Global LED Bulb with the benefits of the long lasting LED technology, the life time is more than 15,000 hours, the warranty is 2 years.

- Easy to install

With standard shape and E27 screw bottom, it can be easily installed in empty socket without any tools. The B22 lamp cap can also be used for G80 LED bulb, G95 globe bulb, G120 led bulb, and G130 LED bulb.

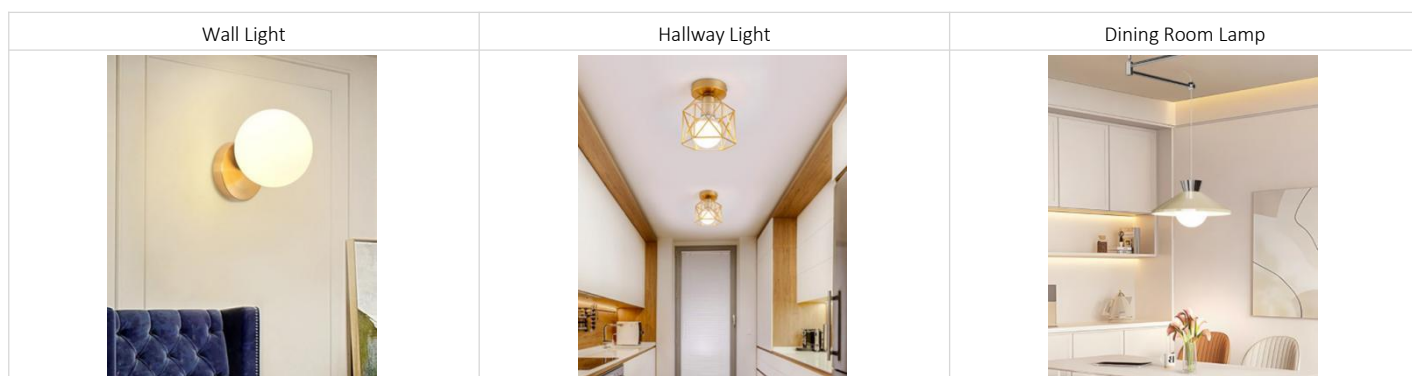
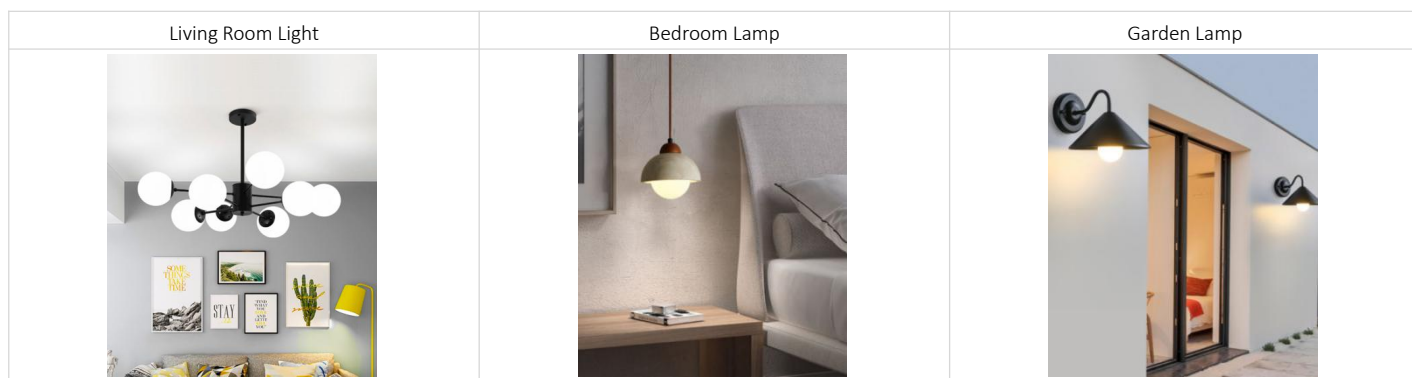
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Feature

- ✓ Flicker free, eye protection
- ✓ Same size to global incandescent, easy to replace
- ✓ High Brightness SMD2835 LED Chips
- ✓ Long Life Time
- ✓ Easy to install, it uses an E27/B22 standard base
- ✓ Plastic coated aluminum lamp body

Application

The G80, G95, G120 Globe bulb perfect for indoor and outdoor medium and large areas-workshop lights, barn lights, warehouse lights, courtyard lights, library lights, restaurant lights, Garage lights, kitchen lights, commercial lighting and office and hotel.



Model	Power	Lumen	Size	Base	Beam Angle	CRI	Voltage
LED-G80 BULB	12W	1020	80*118	E27	270°	≥80	110 / 230V
LED-G95 BULB	15W	1275	95*136	E27	270°	≥80	110 / 230V
LED-G120 BULB	18W	1530	120*159	E27	270°	≥80	110 / 230V
LED-G120 BULB	20W	1700	120*159	E27	270°	≥80	110 / 230V
LED-G130 BULB	24W	2040	130*174	E27	270°	≥80	110 / 230V