



Product Description

Column LED Lights

As a modern lighting solution, the LED T45 lamp has many advantages, making it a popular choice for both home and commercial lighting. Unlike traditional fluorescent lamps, LED T45 lamps do not require a preheating time when turned on. They can immediately reach the maximum brightness and will not flicker throughout their entire service life.

Advantage

- Energy Saving

LED column lamp have extremely high energy efficiency. Compared with traditional incandescent lamps and fluorescent lamps, they can provide the same brightness while consuming less electricity.

- High Color Render Index

Cylindrical led bulb with high CRI>80. More vivid and natural light is offered, all LED bulbs are Eco-friendly, No mercury, No UV or IR Radiation.

- High Lumen

The lumen of LED column lamp is 8 to 10 times that of a regular incandescent bulb. For instance, 5W t45 bulb led with 425 lumen is equivalent to a 35W incandescent bulb.

- Good heat dissipation

The excellent heat dissipation design of t45 bulb led can keep the operating temperature within an appropriate range, avoiding performance degradation due to overheating, and ensuring its luminous efficiency and service life.

- Long lifespan

LED T45 Bulb edison screw bulb has a service life of up to 15000 hours, quality is guaranteed, and does not require frequent maintenance and replacement.

- Easy to install

Cylindrical led bulb With standard E14/E27/B22 base, this kind of led bulb can easily fit in standard lighting fixtures. Also can replace the traditional G24d, G24q2 compact fluorescent lamp. You can use them in offices, restaurants, living rooms, dining rooms, kitchens, etc.

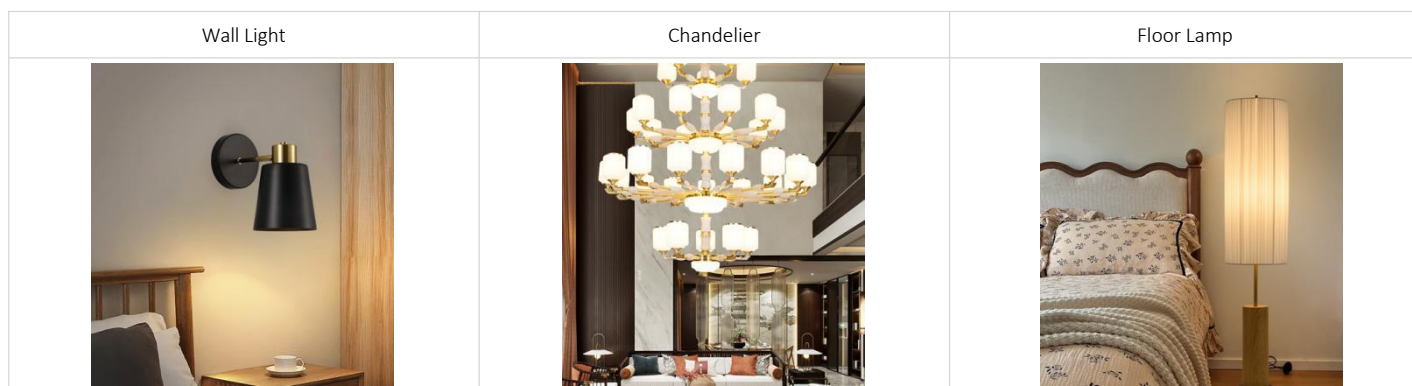
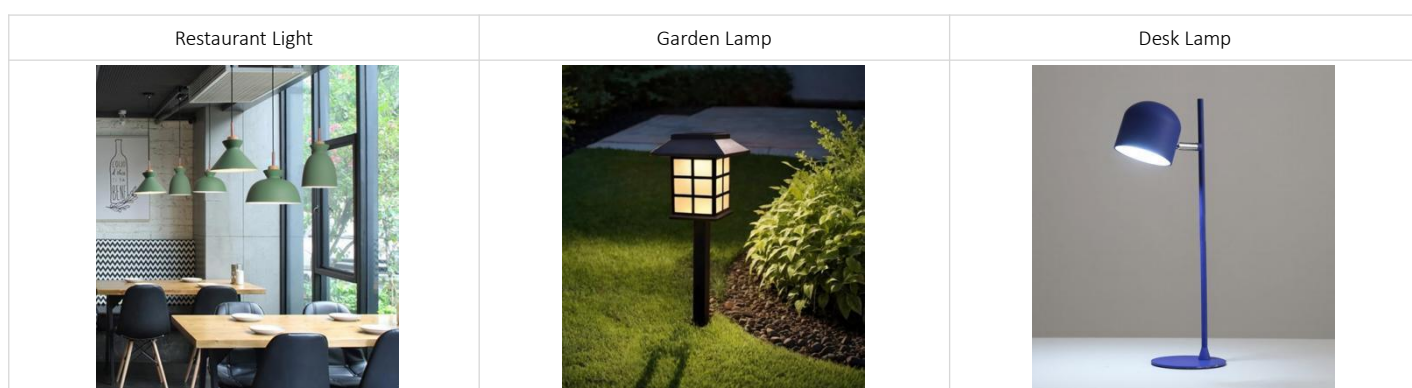
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Feature

- ✓ Flicker free, eye protection
- ✓ Same lamp size as fluorescent PLC lamps
- ✓ High Brightness SMD LED Chips
- ✓ Long Lifespan
- ✓ Easy to install, E14/E27/B22 standard base option
- ✓ Plastic & aluminum lamp body

Application

Perfect for general lighting: candelabra, pendants, living room, dining room, coffee shops, hotels, restaurants, desk lamp etc.



Model	Power	Lumen	Color Temperature	Size	Base	Beam Angle	CRI	Voltage
LED-T30	7W	595	3000K/4000K/6500K	30*100	E14/E27/B22	200°	≥80	110 / 230V
LED-T37	9W	765	3000K/4000K/6500K	37*113	E14/E27/G24	200°	≥80	110 / 230V
LED-T45	12W	1020	3000K/4000K/6500K	45*132	E14/E27/G24	200°	≥80	110 / 230V
LED-T50	15W	1275	3000K/4000K/6500K	50*114	E14/E27/G24	200°	≥80	110 / 230V