



Product Description

SKD LED Bulb

Todaybulb can provide the spare parts of LED bulb, including: LED PC cover, LED housing, LED driver, LED chips, as well as the packaging of color boxes and outer cartons. There are three drivers options for LED bulbs, including linear driver, DOB driver and independent driver. Purchasing LED bulb spare parts will promote local economic growth and social development, and people will have more job opportunities.

Advantage

- Large Market Space

LED bulbs are about to completely replace traditional incandescent bulbs, halogen lamps and compact fluorescent lamps. And the spare parts for led light has a long lifespan, it can reduce consumption and save costs, and is deeply loved by the majority of consumers.

- Competitive Prices

The price of SKD parts for LED bulb is lower than finished LED bulbs. And the import tariffs incurred from purchasing spare parts of LED bulb are generally lower than those on finished products. For foreign distributors, lower costs will make their products more competitive in the local market.

- Promote Local Economic

After some customers imports spare parts for led lights from Todaybulb, they can hire local workers for assembly. This will bring employment opportunities to more people and enhance the local economic development.

- Improved Production Efficiency

Purchasing materials from Todaybulb and assembling them in local countries have enabled the effective utilization of global resources. Time and capital costs have been saved, and thus the production efficiency has been greatly improved. In addition, this business model can also respond quickly to market demands.

- Easy to Assemble

The LED chips and some electronic components on the PCB board have all been soldered. The assembly of SKD LED bulb is very simple, and workers can do it well after a brief training.

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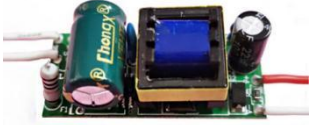
Feature

- ✓ Large Market Space
- ✓ Low import tariffs
- ✓ Improved Production Efficiency
- ✓ Competitive prices
- ✓ Promote Local Economic
- ✓ Easy to assemble

Application

SKD LED bulb suitable for kitchen, living room, dining room, bedroom, corridor, coffee shop, ceiling lights, pendant lights, chandeliers, table lamps, floor lamps, bedside table lamps, etc.

Dining Room Lights	Table Lamp	Wall Lamp
		

Linear Driver	DOB Driver	Independent Driver
		

Model	Power	Lumen	Color Temperature	Size	Base	Beam Angle	CRI	Voltage
LED-SKD	3W	255	3000K/4000K/6500K	60*108	E27	200°	≥80	110 / 230V
LED-SKD	5W	425	3000K/4000K/6500K	60*108	E27	200°	≥80	110 / 230V
LED-SKD	7W	595	3000K/4000K/6500K	60*108	E27	200°	≥80	110 / 230V
LED-SKD	9W	765	3000K/4000K/6500K	60*108	E27	200°	≥80	110 / 230V
LED-SKD	12W	1020	3000K/4000K/6500K	60*110	E27	200°	≥80	110 / 230V
LED-SKD	15W	1275	3000K/4000K/6500K	60*118	E27	200°	≥80	110 / 230V