



Product Description

Emergency Power LED Light Bulb

7 watt / 9 watt / 12 watt / 15 watt rechargeable led bulb built-in a lithium battery, such as the power shortage in an emergency, it can start quickly, to provide lighting for families, ensuring the safety of life. It is compact and lightweight, easy to carry and store. Different wattage and color temperature options are available, which can meet the needs of different users. It usually takes 8 to 10 hours to charge, and the emergency time can be as long as 3 hours.

Advantage

- Lighting emergency dual purpose

When the bulb is turned on, it is charging and can provide normal lighting. When power is cut off, it automatically activates the backup power supply, eliminating the need for additional independent emergency lighting fixtures.

- Support outdoor use

Usually, emergency light bulbs for home, but it also supports outdoor use. When people need to go on a trip, camp in the mountains or the wild, they can carry emergency light bulbs. They can usually be used in emergencies for 2 to 3 hours and bring brightness to people.

-Safe escape

12w rechargeable emergency led lights usually have 2.5- 3 hours emergency time, which can ensure sufficient lighting time for personnel evacuation in emergency situations.

- Energy saving

Emergency bulb have high energy efficiency, such as 12w rechargeable emergency led lights is brighter than 100W halogen bulb, saves costs.

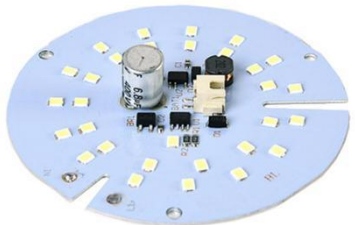
- Long lifespan

The service life of 15 watt rechargeable led bulb can reach 25,000 hours. Batteries can be recharged and reused in a cycle.

- Easy to use

The bulb can be installed on a suitable socket, such as the E27 or B22 socket. You can also turn on the emergency bulb lamp directly by touching the bottom of the lamp head with one finger and the side with the other finger.

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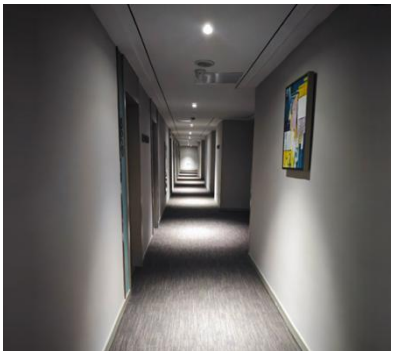
		
High Brightness LED Chips	Large-capacity battery	Turn on by fingers

Feature

- ✓ Emergency lighting
- ✓ Support outdoor use
- ✓ Long lifetime
- ✓ Battery rechargeable
- ✓ Portable
- ✓ Safe escape

Application

Emergency light bulbs for home lighting, outdoor lighting and emergency lighting have a wide range of uses, For example, stairwells, corridors, construction sites, courtyard entrances, tents, mountain tops, and so on..

Camping	Courtyard	Corridor
		

Model	Power	Lumen	Color Temperature	Size	Base	Beam Angle	CRI	Voltage
LED-Emergency A Bulb	7W	595	3000K/4000K/6500K	70*130	E27/ B22	220°	≥80	110 / 230V
LED-Emergency A Bulb	9W	765	3000K/4000K/6500K	80*140	E27/ B22	220°	≥80	110 / 230V
LED-Emergency A Bulb	12W	1020	3000K/4000K/6500K	80*140	E27/ B22	220°	≥80	110 / 230V
LED-Emergency A Bulb	15W	1275	3000K/4000K/6500K	80*140	E27/ B22	220°	≥80	110 / 230V