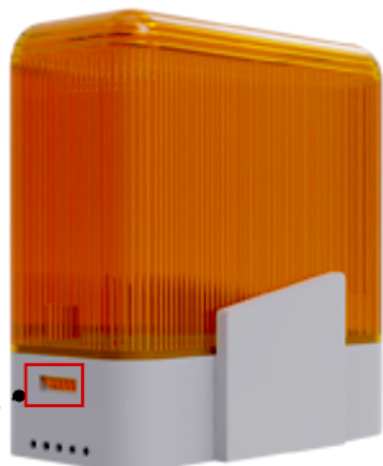


Flashing Light Manual



Cover Detaching Barb ← - - -

Product Overview

This product is a high-stability, high-brightness LED warning flashing light. It is suitable for indicating door operation status in residential areas, villas, factories, shopping malls, warehouses, and office buildings.

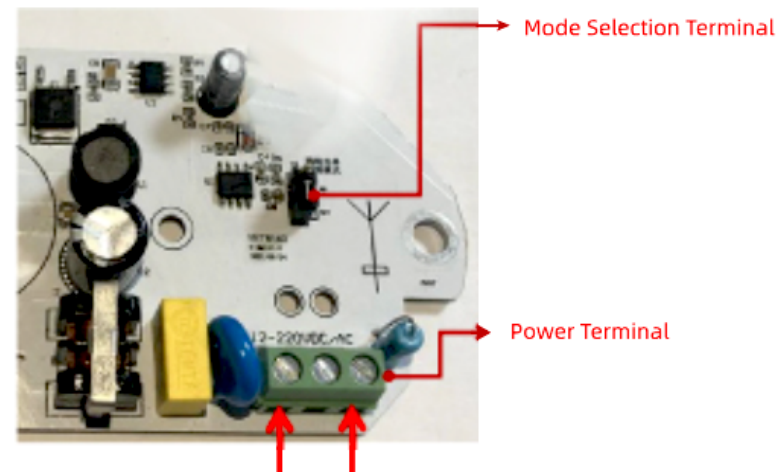
Main Technical Specifications

Input Voltage	DC/AC:12V~220V
Working Current	<350A @12VDC
Brightness	>100Lm@1.5W(3*LED)
Working Mode	1.teady On, 2. Blinking (Blinking Frequency: 1HZ)[This mode is selected by jumpercap]
Interface	1.Power Interface2.Antenna Interface
Operating Temperature	-10℃~60℃
Storage Temperature	-20℃~70℃
Net Weight	246.7g(including accessories)
Product Standard Package	1 Strobe Light, 1 Set of Screws & Wall Plugs, 2 Mounting Bracket Screws, 1 User Manual

Installation Requirements

1. The product is applicable to both indoor and outdoor environments.
2. The mounting surface shall be solid and free from vibration.
3. Install it at an easily visible position.

Product Wiring Guide



Connect to 12-220V DC/AC (DC polarity insensitive)

Wiring Instructions

1. Use a small flat-head screwdriver to push out the barbs on both sides, and then the upper cover of the flashing light can be disassembled.
2. Power Terminal: It is the interface for supplying power to this product. Power supply voltage range: DC/AC 12 - 220V.
3. Jumper Terminal: It is used to select between the continuous - on mode (ON) and the flashing mode (OFF) by adjusting the position of the jumper cap as needed.
4. Turn on the power. At this point, the device can be operated normally by users.

Notes and Declarations

1. When installing this product, always disconnect the power supply. During the wiring installation process, ensure that all terminal screws are securely tightened.
2. This product can operate on both DC and AC power sources. When using high-voltage AC power, it is essential to secure all wiring connections firmly to prevent loosening, as this could trigger electric shock incidents (The company assumes no responsibility for accidents caused by such specific circumstances).