

LED Sensor Cabinet Light

Inventory



LED Sensor Cabinet Light*1



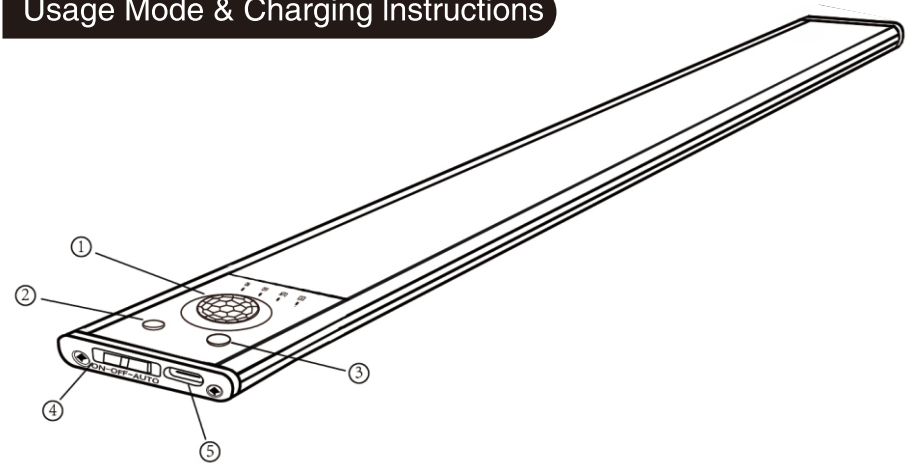
USB Charging line*1



Magnetic deflector
3M back glue

22CM*1	30CM*2
40CM*2	50CM*2
60CM*2	70CM*2
80CM*2	90CM*3
100CM*3	120CM*4

Usage Mode & Charging Instructions



- ① PIR Sensor
- ② Press Switch(Left): Brightness change / CCT change
Short Press: Warm white / Natural White/Cold White, Three color temperature changing
Long Press: Brightness Change (Stepless)
- ③ Press Switch (Right): Sensor Mode
Short Press: Auto indicator led-Blue, Motion sensor Mode only (The light will be automatically on/off whole day)
Short Press: Auto indicator led-Red, Lux sensor & Motion sensor (The light will be automatically on/off at night)
- ④ Dial Switch - ON(Always on) - OFF - AUTO(Sensor Mode)
- ⑤ USB charging port

Charging Instructions

This product has a built-in lithium battery, which can be used after charging.
The product comes with a charging indicator,it shows red when charging, shows green when fully charged.

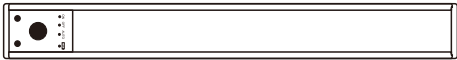
Installation Step



1.please use a cleaning cloth to wipe the surface



2. Please put the magnetic sheet on the back of the magnet indicated position before installation.
Then teal off the film on the glue.



3. Please align the installation position and stick the lamp to the installation position.



4. After the installation, the lamp can be used normally.

Product Parameter

Product Name	LED Sensor Cabinet Light
Product Size	40*10*220/300/400/600/800/1000mm
Product Material	Aluminium+ABS
Rated Voltage	3.7V
Rated Power	1.2/1.4/ 1.6 /2.0/2.3/2.6W
Battery Capacity	600/1000/1000/1500/2200/3000mAh

Cautions

- 1. Do not use the lamp in a humid or high temperature environment.
- 2. When the brightness of the lamp or the battery is low, please charge it in time to avoid affecting normal use.
- 3. If there are obstructions in front of the product sensing probe, it will affect the sensing.
- 4. The light source of the product is irreplaceable. When the brightness is very low when it is fully charged, the entire lamp should be replaced.