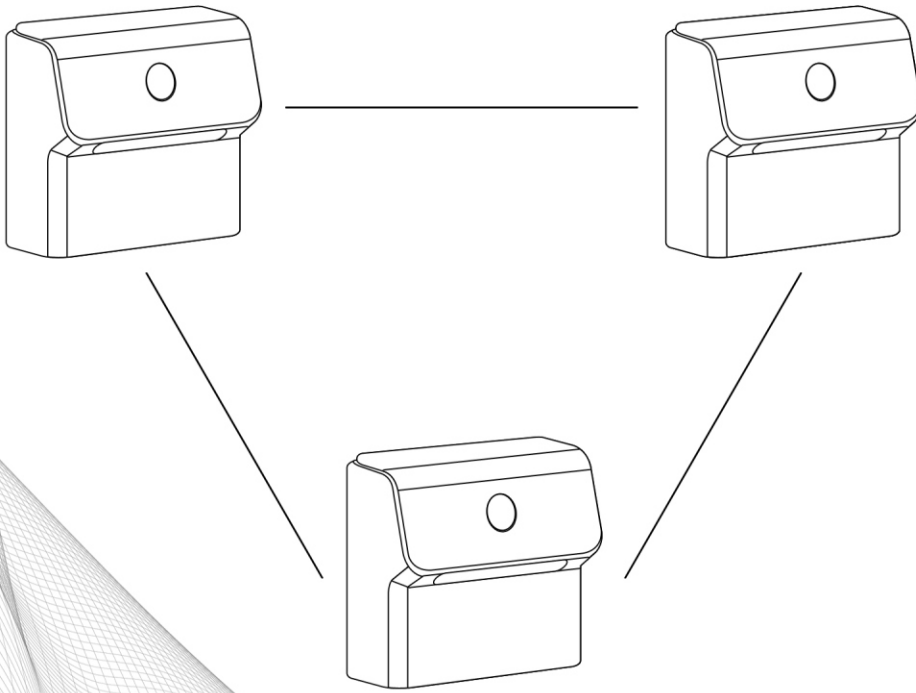


LINKAGE LAMPS

8611 - A LINKAGE SENSING LIGHT INSTRUCTIONS

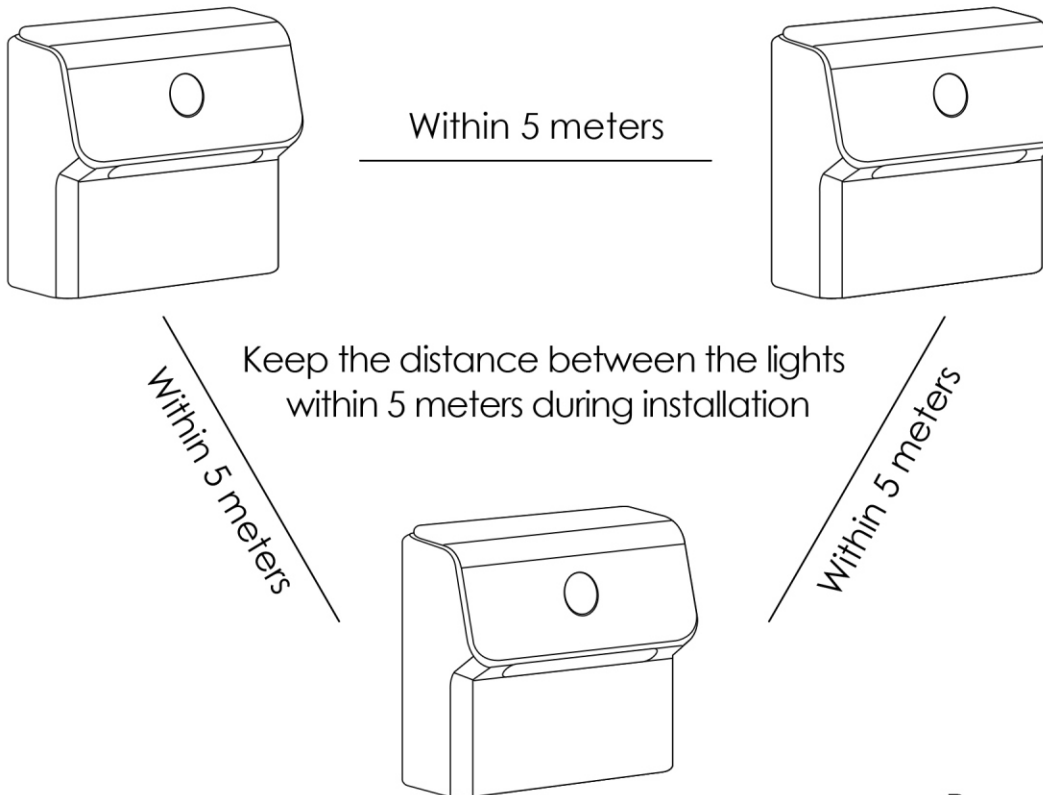
WE LOOK FORWARD TO MEETING YOU AGAIN!



PLEASE READ THIS MANUAL CAREFULLY
BEFORE USING THE PRODUCT

Linkage sensing distance

- 1.The sensing distance of each induction light is ≤ 5 meters (based on the actual installation position), and the sensing angle is 120 degrees
- 2.When entering the night, if someone approaches the sensing range of any of the lamps, the entire set of lamps will light up simultaneously; When a person moves within the sensing range of any lamp, the entire set of lamps remains lit; Leave the sensing range and the light will slowly turn off after 35 seconds
- 3.Wireless 2.4G transmission distance in open space ≤ 30 meters (the distance is related to the actual installation location and is subject to actual testing)



Linkage induction parameters

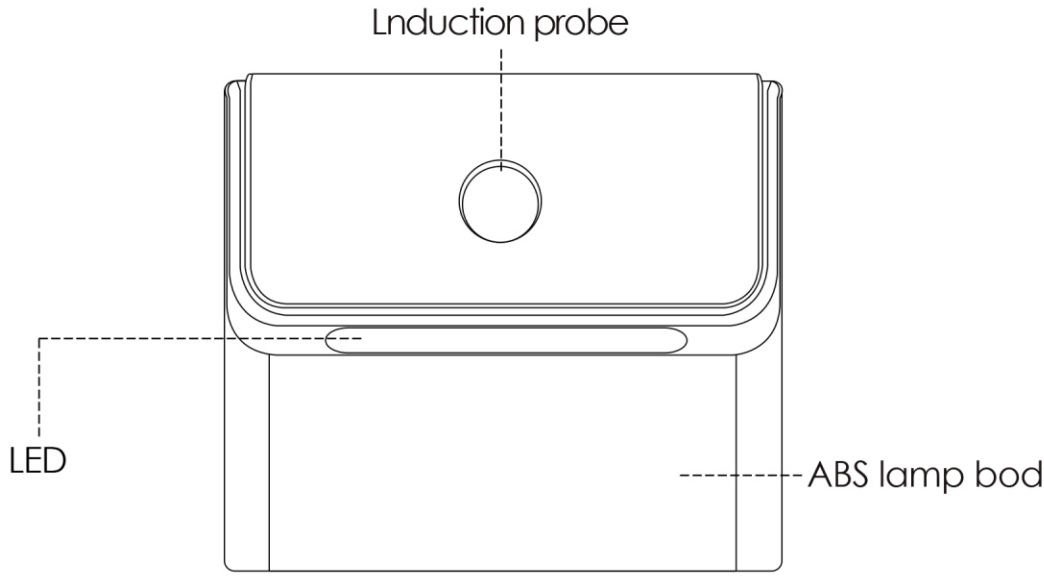
The product can be recharged and used, and a type-c interface data cable is shipped with it.It can be directly connected to the product for charging. The red light is always on when charging, and the green light is always on when fully charged.When the battery voltage is lower than 2.6V, the light flashes 5 times and then stops working. Please charge the product before use

Frequently asked question: Why is it not bright during the day?

The product has a light sensor and the sensor function will not be activated during the day or when the light environment is under good circumstance, so that the auto sensor on light mode always keeps closed. When the light is in dark environment, it will automatically open the sensor mode

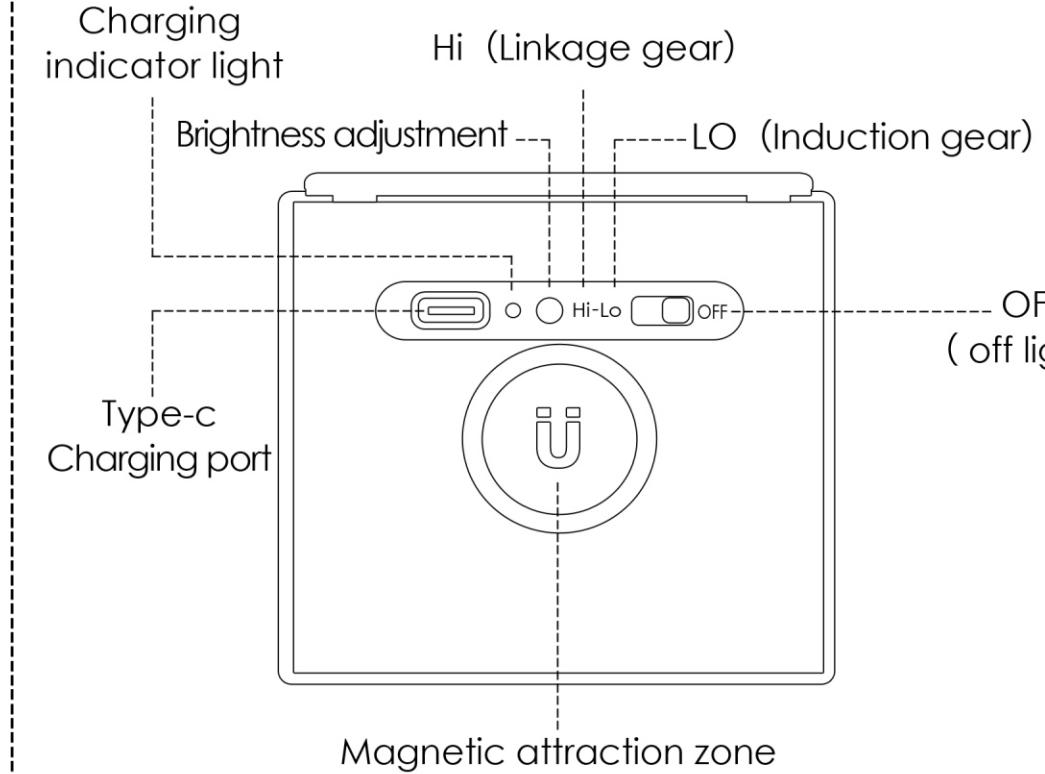
Specifications:

Model: 8611-A	FCC ID: 2B09X-8611-A
Material: ABS+Electronic Component	Battery Capacity: Lithium Battery 2500mAh
Light Source: LED	Power: ≤ 1 W
Luminous Color: 3000K	Lamp Colour: White
Power Input: DC5V/1-2A	Sensing Angle: 120°
Sync Distance: <5Meter	Size: L 86*W 36*H 75MM
Installation Method: Pasting, Magnetic Suction	



Kind tips

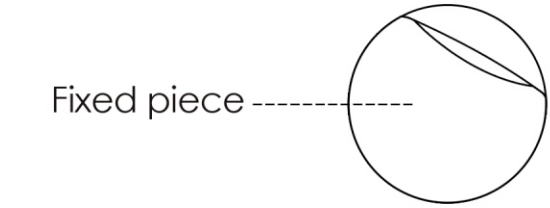
1. If the lamp does not light up during the first use, please charge it first After using the lamp normally for a period of time, the lamp does not light up or the working status is abnormal. Please charge it
2. The red light is always on when charging, and the green light is always on when fully charged
3. Please use a compliant DC5V, 1A adapter for charging; charging with an inappropriate voltage adapter may damage the product and cause safety hazards
4. The surface of the product sensing area should not be covered or obstructed by other objects
5. Avoid installing near heat sources, such as heating outlets, air conditioning outlets, etc
6. The product is for indoor use only and should not be installed outdoors or in damp environments
7. When cleaning the surface of the product, please use a soft cotton cloth to wipe it off; Do not use corrosive solvents for cleaning
8. Do not disassemble, impact, squeeze or throw into fire Do not continue to use if severe swelling occurs Do not place in high temperature environment
9. The light source of this lamp cannot be replaced. When the light source reaches the end of its life, the entire lamp should be replaced;



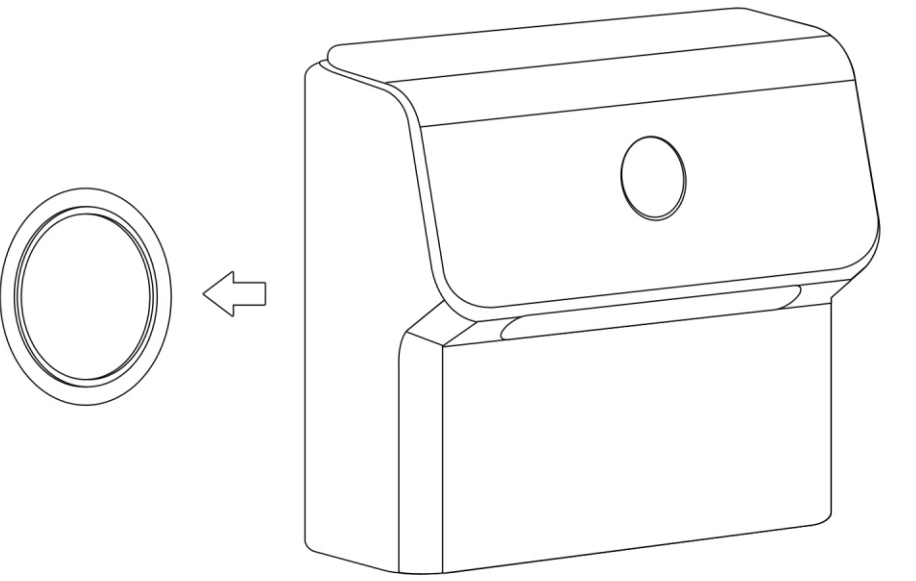
How to switch between individual induction and linkage induction?

1. When the toggle switch is turned to the LO position, the light stays on for 3 seconds and goes out, entering night sensing mode (Not sensitive during daytime) The induction light will light up for 35 seconds and then slowly turn off
2. When the toggle switch is turned to the Hi position, the light stays on for 3 seconds and goes out, entering the linkage sensing mode When entering the night, all devices in this mode only need one to sense someone passing by, The others will gradually light up synchronously
3. Red button for brightness adjustment in 3 gear: 100%/50%/30%, cycle back and forth

Installation method



- ① Before installation, ensure that the installation area is free of oil stains and dust
- ② Tear off the 3M adhesive protective film on the back of the fixed piece; Stick the fixing piece to the desired position
- ③ Pull the power button to the desired gear to turn on the night light
- ④ Attach the night light onto the fixing plate

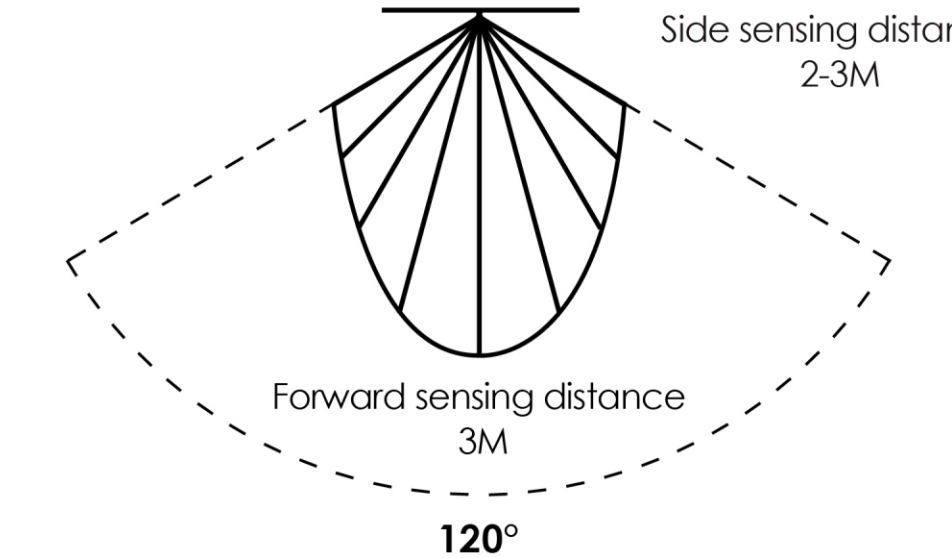


sense distance

Human body sensing parallel distance is about 3 meters in front and 2-3 meters on the side, with a sensing angle of 120 degrees

The induction angle is based on laboratory test data, and the specific usage effect may vary depending on factors such as temperature and installation angle

The top view of the sensing range is shown in the following figure



FCC Statement

This equipment has been tested and found to comply with the limits for a Class B digital device, pursuant to part 15 of the FCC Rules. These limits are designed to provide reasonable protection against harmful interference in a residential installation. This equipment generates, uses and can radiate radio frequency energy and, if not installed and used in accordance with the instructions, may cause harmful interference to radio communications. However, there is no guarantee that interference will not occur in a particular installation. If this equipment does cause harmful interference to radio or television reception, which can be determined by turning the equipment off and on, the user is encouraged to try to correct the interference by one or more of the following measures:

- Reorient or relocate the receiving antenna
- Increase the separation between the equipment and receiver
- Connect the equipment into an outlet on a circuit different from that to which the receiver is connected
- Consult the dealer or an experienced radio/TV technician for help.Caution: Any changes or modifications to this device not explicitly approved by manufacturer could void your authority to operate this equipment.This device complies with part 15 of the FCC Rules

Operation is subject to the following two conditions:

- (1) This device may not cause harmful interference, and
- (2) This device must accept any interference received, including interference that may cause undesired operation.

RF Exposure Information

The device has been evaluated to meet general RF exposure requirement. The device can be used in portable exposure condition without restriction.