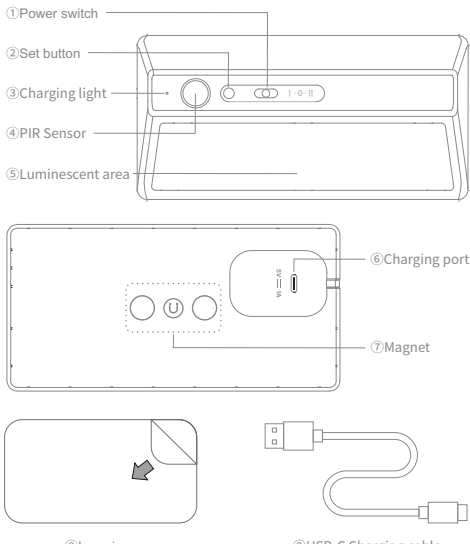


DIMMABLE INDUCTION NIGHT LIGHT

User Manual

Structure Introduction



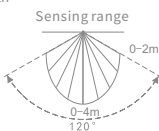
⚠ Please read this user manual carefully before use

Instructions for Use

1. Switch working modes

- 1).Single-machine mode:** Slide the ①Power switch to the left (I gear). In this mode, the night light works independently with induction and is not affected by other night lights.
- 2).Linkage mode:** Slide the ①Power switch to the right (II gear). In this mode, the night light works with induction in linkage with other night lights in the same group;
- 3).Shutdown mode:** Slide the ①Power switch to the middle (0 gear). The night light is in a power-off state.

Tip: In Single-machine mode or Linkage mode, the night light automatically turns on when it detects someone moving within the sensing range in a dark environment, and automatically turns off 15 seconds (can be set) after the person leaves the sensing range.



2. Set the light brightness

Move the ①Power switch to position I or II. When the night light is on, press the ②Setting button once to switch the light brightness (low brightness → medium brightness → high brightness, cyclic switching).

3. Set the delay off time

Switch the ①Power switch to I or II gear, and double-click the ②Setting button to switch the delay off time(Flash once for 15 seconds, flash twice for 30 seconds, flash three times for 60 seconds, cyclic switching).

4. Install the night light

Attach the blue side of the iron piece ⑧ to the magnet ⑦ on the back of the lamp body, then peel off the protective film of the adhesive backing. Next, stick the night light to the desired installation position (which must be flat and free of oil, dirt, and dust). The installation is complete.

Tip: It is recommended to install at a height of 0.5-2 meters from the floor. Pay attention to the PIR Sensor ④ should face the human activity area, and there should be no obstructions in front of the night light to avoid affecting the sensing function.

5. Configure the linkage induction group

The default factory state of this product is the same linkage induction group. If only one group of night lights is used, it can be linked and induced without configuration; if two or more groups of night lights are used, grouping configuration is required(**Carry out the configuration group by group. Do not configure multiple groups simultaneously**). The configuration steps are as follows:

- 1). For the night lights that need to be paired, the straight-line distance between them should be kept ≤ 7 meters;;
- 2).Turn the ①Power switch of the first night light to position II , and press the ②Setting button rapidly for 5 consecutive times to enter the configuration state. At this time, the night light will flash rapidly (it will automatically stop after 90 seconds, and the configuration state can be exited in advance by single-pressing the ②Setting button);;
- 3).Starting from the second night light, perform the above step 2 operation on all the night lights that need to be configured. The night lights will start flashing rapidly. Once the configuration is successful, they will automatically stop flashing and turn off..

6. Synchronize Brightness and Time Settings

- 1) Set the brightness and time of any night light in the linkage group to the appropriate position;
- 2) Press and hold the ②Setting button of the above night light for 3 seconds;
- 3) After all the night lights in the linkage group flash 3 times and then turn off, the synchronization setting is completed.

7. Restore Factory Settings

During use, if there is a configuration failure or the induction cannot be linked, please try the following steps to restore the factory settings.

- 1) First, move the ①Power switch to the 0 position and stay for 2 seconds before moving it to the I position;
- 2) Immediately press and hold the ②Setting button for 10 seconds when the light is on (the light breathes and flashes 3 times, then stays on for 5 seconds and turns off), and the factory settings are restored.

Basic parameters

Product Name	Dimmable induction night light
Product Model	M9
Product Size	160×80×28mm
Rated Input	DC 5V, 1A MAX (USB drive)
Rated Power	DC 3.7V (18650 lithium battery drive)
	5W (USB charging+lighting mode)
	0.075W/LED×12 (light source module)
Color Temperature	6500K (White-light version)
	4000K (Neutral light version)

Precautions

1. Please use the compliant DC5V,1A power adapter for power supply. Using the adapter with inappropriate voltage may damage the product and bring potential safety hazards;
2. This product is only for indoor use. Do not spray or soak it to avoid potential safety hazards;
3. When installing and using this product, keep away from heat sources, such as heating outlet, air conditioner outlet, etc., and avoid direct sunlight;
4. This product will generate heat during work. Please do not cover the articles for heat dissipation;
5. Do not use this product as a toy for children to avoid accidents;
6. When cleaning the surface of the product, please use a soft cotton cloth to wipe it, but do not use corrosive solvent to clean it;
7. If the internal parts of the product cannot work properly, they should be repaired by the manufacturer or their service agent or someone with similar qualifications. Do not disassemble the product without permission.



Indoor use only



The battery is not recyclable



Protection class III



Environmentally friendly use

FCC Caution.

(1)§ 15.19 Labelling requirements.

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.

§ 15.21 Changes or modification warning

Any Changes or modifications not expressly approved by the party responsible for compliance could void the user's authority to operate the equipment.

§ 15.105 Information to the user.

Note: 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.

RF warning for Mobile device:

- This equipment complies with FCC radiation exposure limits set forth for an uncontrolled environment. This equipment should be installed and operated with minimum distance 20cm between the radiator & your body.