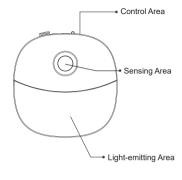


Night Light Quickstart guide



Please retain this information for future reference

1 Product Introduction



02

Mode Switch

Auto Modiffor 4/8:
Brightness
Button

Light Sensor

OFF: The light will stay off.

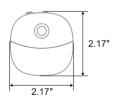
NIGHT: The light will auto turn on and stay on in low-light conditions, and auto turn off and stay off in bright conditions.

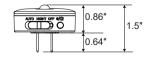
AUTO: In low-light conditions, the device will auto light up when motion is sensed, and auto shut off after 60 seconds if no motion is detected.

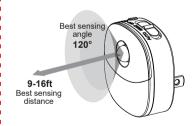
Brightness Button: There are five preset brightness levels. The brightness will change for each short press. A long press can adjust the brightness stepless, and the light will flash if the brightness has reached the maximum/minimum level.

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2 Product Specifications







Note: The sensing effect is related to the ambient temperature, body shape and movement speed.

Single Item Weight	1.15 ounces
Style	Plug in
Shell color	White
Material	ABS Fire-proof materials
Finish Types	Lacquered
Light Source	LED
Brightness	Five dimming levels / Stepless dimming
Power	1.3W
Voltage	100-120V AC

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Frequency	50-60Hz
Luminous flux	1-50 lm
Color Temperature	6500 Kelvin (Cold white) 2700 Kelvin (Warm white)
Lighting Mode	NIGHT/AUTO
How It Works	Light sensor (NIGHT) / Motion sensed in the dark or low-light conditions (AUTO)

3 Precautions for use



① Dust will affect sensor sensitivity. Please clean the light with a dry, soft cloth regularly, as any household cleaners or solvents may damage it.



② Do not install it near heat sources or somewhere with a drastic temperature change, such as vents, radiators, stoves and other equipment.

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③ To avoid fire, electric shock and short circuits, do not expose this light to rain or moisture conditions and keep it away from water and liquid.



④ Do not plug directly into the socket in AUTO/NIGHT mode to avoid device damage due to short circuit.



⑤ Control the installing distance between night lights, a close distance may affect the sensitivity of the sensor.

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Safety Notes:

- ① Before use, please confirm whether the voltage used is in line with the voltage of this device.
- ② This device is not suitable for children under 36 months.
- ③ Small parts can be a choking hazard, kept out of the reach of children when storing.

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 $\ensuremath{\textcircled{4}}$ Do not stare at the working light source all the time.

4 FCC Information

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.

5 Customer service

24-Month Limited Warranty

Lifetime Technical Support

+1(678)829-7256

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