

globe LED Battery Powered Motion Sensor Light



globe LED Battery Powered Motion Sensor Light Installation Guide

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globe LED Battery Powered Motion Sensor Light



Thank you for selecting Globe as your lighting choice for your home. With proper care, this product will provide years of pleasure and enjoyment.

Carefully follow the instructions to ensure that this product functions safely and properly for years to come.

LED BATTERY- POWERED MOTION SENSOR LIGHT

SPECIFICATIONS

- 90 Degree Motion Sensor
- 200 Lumen LED Output
- 5000K Color Temperature
- Stays on when motion detected, turns off after 30 seconds of non-motion detection
- Up to 15ft of range
- The product requires 3 Alkaline AA batteries (not included)
- Installation Hardware Included
- Red Indicator light blinking indicates a low battery charge level

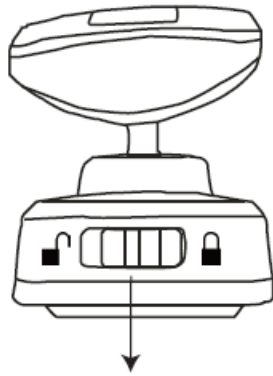
Battery Warning Statement

1. Do not mix old & new batteries.
2. Do not mix alkaline, standard (carbon-zinc), or rechargeable (ni-cad, ni-mh, etc.) batteries.

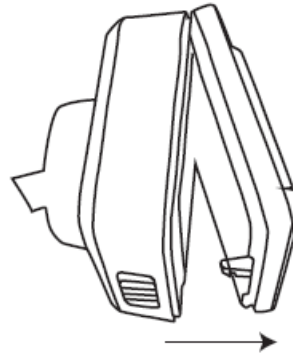
BATTERY INSTALLATION

1. Turn the switch located on the bottom of the fixture to the left (A). Now open and remove the battery cover (B).

(A)

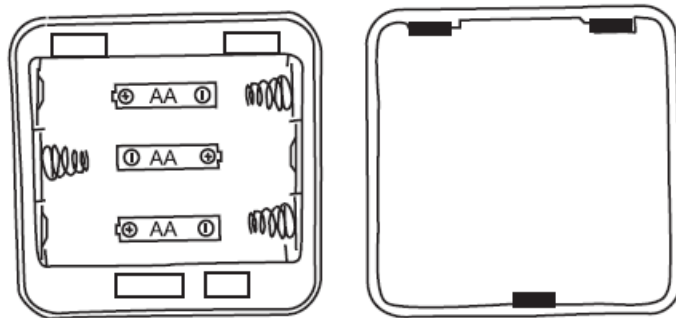


(B)

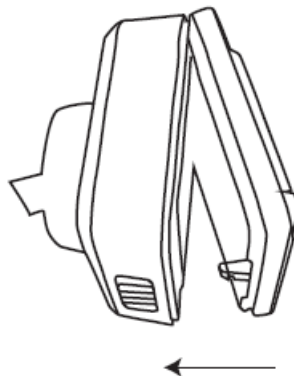


Turn left is open, turn right is close.

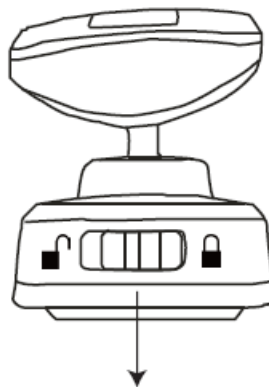
2. Insert 3 Alkaline AA batteries in the right polarity position.



3. Close the battery cover to the original position.



4. Slide switch is located on the bottom of the fixture to the right. The battery back plate should now be secure to the light fixture.



Turn left is open, turn right is close.

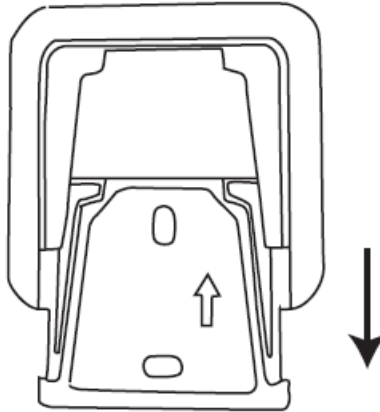
5. Proceed to install light.

IMPORTANT: Properly dispose of drained batteries.

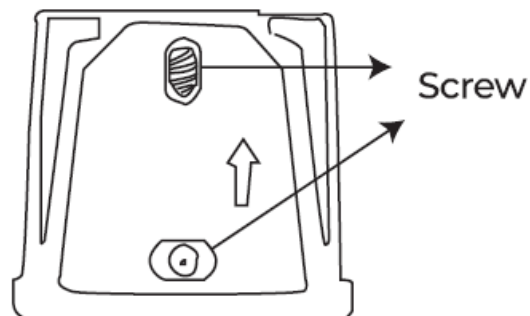
No Service Parts are Available for this Product.

LIGHT INSTALLATION

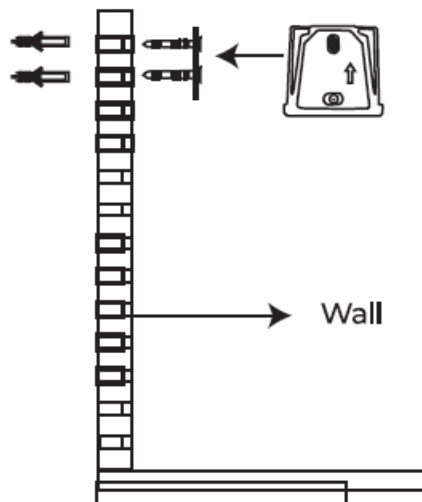
1. Remove the back plate from the light fixture before installing.



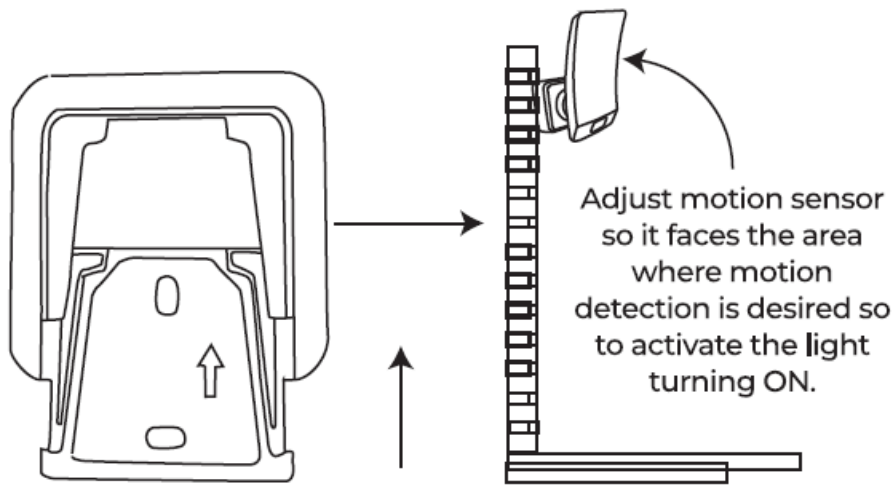
2. Use the back plate to mark where the light fixture is desired to be installed.



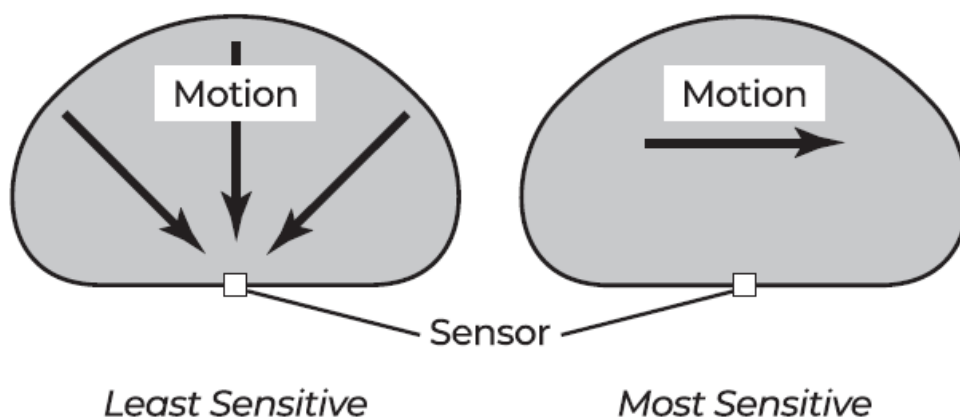
3. Use the screws provided to secure the back plate to the desired location



4. Once the back plate is installed, re-attach the lamp to the back plate which is now mounted to the wall.



HOW THE MOTION SENSOR WORKS



The sensor detects “motion” by the movement of heat (body heat) across the coverage area. However, the following are examples of objects that also produce heat and can cause the sensor to false trigger:

- Pools of Water
- Dryer Vents
- Heating Vents
- Air Conditioners
- Fenced-In Animals
- Automobile Traffic

If you suspect that a heat source of this type is falsely triggering the sensor, move the light fixture away from the heat source in question.

NOTE: The detector is less sensitive to motion directly towards it and more sensitive to across motion.

TROUBLESHOOTING GUIDE

Symptom	Possible cause	Solution
<i>Light does not come on.</i>	<i>Batteries installed incorrect.</i>	<i>Check battery polarity is correct.</i>
<i>Light does not come on.</i>	<i>Weak batteries.</i>	<i>Check battery charge.</i>
<i>Light comes on for no apparent reason.</i>	<i>Light may be sensing unwanted motion detection.</i>	<i>Reposition light.</i>

FCC STATEMENT

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.

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

NOTE: This equipment has been tested and found to comply with the limits for a Class B digital device, under 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 under 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 the receiver.
- Connect the equipment to 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.

FCC Responsible Party

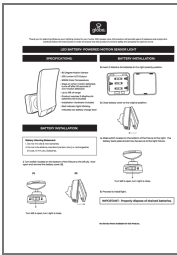
- Globe Electric
- 15301 Shoemaker Ave
- Norwalk, CA90650
- www.globe-electric.com

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Documents / Resources



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44001814, 17000146, LED Battery Powered Motion Sensor Light, LED Powered Motion Sensor Light, Battery Powered Motion Sensor Light, Powered Motion Sensor Light, Motion Sensor Light , Motion Sensor, Sensor Light, Sensor, Light

References

- [User Manual](#)

[Manuals+](#), [Privacy Policy](#)

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