

SENSOR LIGHT

INSTRUCTION & INSTALLATION GUIDE

FEATURES AND GENERAL INFORMATION

The Motion-Activated Sensor Light is a battery operated light that installs in minutes and turns on automatically whenever it detects your presence. It's perfect for lighting stairs, hallways, closets, cabinets, attics, storage and crawl spaces spaces... wherever you need light for added safety, security, or convenience. It's ideal for emergencies or power outages and can be hand carried and operated like a flashlight. And best of all it installs anywhere...no electrical outlets are required!

The Sensor Light has a built-in motion sensor which automatically turns on the light at night whenever a moving heat source is detected. The light comes on for approximately 20 seconds and remains on as long as motion continues to be detected in the area. The Sensor Light also has a photo sensor which prevents the light from being activated during the day or when the area is already illuminated by another light source.

The four (4) ultra-bright Floodlight LEDs™ will last for more than 50,000 hours and will never need to be replaced. And unlike conventional LEDs which light only a small surface, Floodlight LEDs cast an ultra-wide, glare-free beam to help light your path or to provide convenient hands-free illumination in those hard-to-see areas.

BATTERY INSTALLATION

Slide the light off the wall mount bracket. Slide open the battery door located on the back of the light and insert 3 AAA alkaline batteries according to the polarities shown inside the battery compartment. Replace the battery door and slide the light back on to the wall mount bracket.

SELECTING A LOCATION

The motion sensor's maximum detection distance is 10 feet and has a detection angle of 40°. The Sensor Light should not be installed near heaters, heat vents, or other heat sources. Reflective surfaces (light colored walls, mirrors, etc.) may trigger the motion sensor resulting in false activation. Also, be aware that pets can activate the motion sensor and that in some locations external factors such as automobiles and pedestrians may also need to be considered.

Instructions continued on side 2 ...

continued from side 1...

Suggestion: Before installing the Sensor Light, load batteries and select the optimal coverage area by trying different heights and varying the angle of the 4-LED panel. We also suggest putting the light on a shelf or a temporary stand to evaluate the location before permanently mounting the light.

INSTALLING THE LIGHT

- 1) Slide the mounting plate off the back of the Sensor Light.
- 2) Making sure that the top (open) portion of the mounting plate is either pointing up or sidewise, securely fasten it to the wall using the supplied mounting tape or screws.
- 3) Slide the Sensor Light on to the mounting bracket.
- 4) Adjust the light as needed by pivoting the 4-LED light panel.

SPECIFICATIONS

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|-------------------------|--|
| Batteries: | 3 AAA cell alkaline, Ni-mh, or lithium |
| Voltage: | 4.5V DC |
| Light Duration: | 20 +/- 4 seconds |
| Detection Angle: | 40° cone |
| Max Detection Distance: | 10 feet |

ATTENTION

To avoid damage to the electrical components, please observe the following precautions:

- Do not aim the sensor directly towards the sun.
- Do not shake or drop the light
- Do not expose the unit to static electricity
- Please note that circuit requires 90 seconds to stabilize after the batteries are inserted.