CAUTION

- The lights are designed in a way that protects them from average rainfall, but the device is not waterproof. When installing the lights outdoors, place it under eaves so that rain doesn’t hit it directly. In the event of heavy rain, water may enter and cause the lights to fail.

- When attaching the lights to the tripod, make sure you’ve screwed the device on tightly and the tripod legs are firmly positioned.

- If installing the lights from above, make sure they aren’t positioned where they might cause damage if they accidentally fall.

- Do not install the lights near curtains, clotheslines, trees, air-conditioners or on streets with passing vehicles. That’s because the auto sensor might be triggered frequently, exhausting the batteries.

- Do not use in the bathroom. Excessive moisture may cause the lights to fail.

- Do not look directly at the LED since doing so could hurt your eyes.

- Do not bend the leg of tripod at the same position repeatedly since the stress could cause it to break.

- Do not disassemble the device since reassembling it could cause it to fail.

USE COMMON SENSE WHEN DECIDING WHERE TO INSTALL THE LIGHTS.

- Avoid locations likely to be hit by heavy rain. Install under an overhang instead.

- Avoid installing the device where it sways with the wind. Fix it firmly.

- Avoid placing it where it might fall on people or vehicles. Install it in a safe place.

- Avoid installing the device near curtains, an air conditioner, trees or the road.

PARTS DIAGRAM

TIPS

Pushing the lights open too much or turning them by force could damage the device.

**Body:** With the pedestal fixed, the main body can slide along the curved slot by 90°. You can optionally attach the magnetic disc at the bottom of the pedestal.

**Tripod:** Screw it into the threaded hole at the bottom of the pedestal.

**Accessories:** Attach the metal plate to wooden wall with the mounting screw. Attach it so that the magnet is at the bottom of the pedestal. Concrete plugs are used for attaching to concrete walls.

Before tightening a mounting screw, drill a prepared hole of 3 mm for wooden wall and 6 mm for inserting a concrete plug.
HOW TO CHANGE THE BATTERIES

Open the lights by pressing each light latch while pulling the edge of the light outward.

One side contains the battery compartment. Press the battery latch and pull toward you to open.

Insert 3 new AA alkaline batteries (not included) by aligning the (+) and (-) poles correctly.

Press the latch as you close the battery cover.

*Be sure to use three new, identical batteries. Don’t mix brands and used batteries.

OPERATION

**Auto:** To activate the sensor, move the switch to the Auto position. When someone enters the sensor’s range at night and the area is in the dark, the lights will turn on automatically. When the person leaves the detection zone or stays still, the lights will turn off after about 10 seconds to preserve the batteries. Note: if the area is well-illuminated by other lights, the sensor will not activate the lights.

**Off:** Move the switch here to keep the lights off indefinitely.

**On:** Move the switch here to keep the lights on until you manually turn them off or the batteries drain.

When placing it on the floor, open the lights to face the front and with the pedestal part down as shown in the right figure. Use it by adhering the supplied metal plate to the magnet of the pedestal. If you are placing it on the floor with the lights open, you must use the metal plate to prevent the light from tipping over.

SPECIFICATIONS

<table>
<thead>
<tr>
<th>LED</th>
<th>High-luminance white 0.75W x 2 (170 lm); not replaceable</th>
</tr>
</thead>
<tbody>
<tr>
<td>Battery</td>
<td>AA-size alkaline x 3 (Rechargeable batteries can also be used)</td>
</tr>
<tr>
<td><strong>Battery Life</strong></td>
<td><em>Sensor Mode</em> About 120 days (turning on briefly 10 times per day)</td>
</tr>
<tr>
<td>Stay-ON Mode</td>
<td>About 4.5 hours</td>
</tr>
<tr>
<td><strong>Detecting Method</strong></td>
<td>Passive infrared sensor</td>
</tr>
<tr>
<td><strong>Field of Detection</strong></td>
<td>Max 100° at 13’ (4 m) with 6.5’ (2 m) height</td>
</tr>
<tr>
<td><strong>Auto (Sensor) Mode</strong></td>
<td>Sensor triggers light for about 10 sec.</td>
</tr>
<tr>
<td><strong>Lights’ Movability</strong></td>
<td>Pivots 180°; rotates a total of 270°</td>
</tr>
<tr>
<td><strong>Rainproof benchmark</strong></td>
<td>IP43</td>
</tr>
<tr>
<td><strong>Size</strong></td>
<td>3.5’ x 4.4’ x 4’ (9 x 11.3 x 10.2 cm)</td>
</tr>
<tr>
<td>Body (folded)</td>
<td>8.5’ x 4.4’ x 4’ (21.6 x 11.3 x 10.2 cm)</td>
</tr>
<tr>
<td>Body (lights extended)</td>
<td>5.1’ (13 cm) adjustable</td>
</tr>
<tr>
<td><strong>Weight</strong></td>
<td>7.1 oz. (200 g) excluding batteries and tripod</td>
</tr>
<tr>
<td><strong>Accessories</strong></td>
<td>Metal plate, mounting screw, concrete plug</td>
</tr>
</tbody>
</table>
HELP
Thank you for purchasing an EQUIPT product! We appreciate your business and strive to make your experience the best possible. If you have any issues with your product, please contact us at support@getequipt.com so that we can help you get things started.

WARRANTY
This Limited Warranty applies to physical goods sold by EQUIPT and lasts for a period of 90 days from the date of sale of the device.

This Limited Warranty covers any manufacturing defects to the device or accessories encountered by normal use. This warranty does NOT cover damages resulting from improper use of the device (including the use of incompatible accessories such as chargers, storage devices, etc.), unauthorized modifications to the device, negligence, or from any environmental or natural disasters, or from loss or theft. This warranty requires proof of sale of the device from EQUIPT or from approved resellers only.

Devices that are covered will be repaired or replaced at EQUIPT’s discretion. Devices requiring replacement will be fulfilled with a new or refurbished unit, or a similar unit if the original unit is no longer available.

To take advantage of our warranty, please go to www.getequipt.com/return-policy/ and review our returns policy. If your device meets the above guidelines as well as the guidelines on our website, please click the button to proceed to the Return Authorization Form. In the event our online guidelines change, this warranty will supersede any newer changes. Once you have filled out the Return Merchant Authorization form, please wait for instructions. The date the form is filled out must not exceed 90 days from the date of sale.