Lighting Mode

Sensor with dim light - a dim light is displayed continuously from dusk until dawn. When motion is detected the light brightens for 22 seconds before returning to a dim light. This light features a built-in 1500mAh Lithium battery to ensure a long working time.

Product Installation

Step 1 - Find a suitable location

Solar lights need access to direct sunlight to enable them to charge during the day. 6-8 hours per day is optimal.

Step 2: Activate the light

Click the red button on the base of the light head. Once the light is on you will see the blue indicator light. After charging the light will automatically come on at dusk and turn off at dawn.

Step 3: Assemble the ground spike

Slot the 3 ground spike components together. Then, push the spike into the ground. Finally, slot the light on top. The middle section can be removed to adjust the height.

Warning: Do not use this light underwater or in low lying puddles.

Note: If the light does not turn on this could be due to the battery not being charged. Leave out in direct sunlight for 6-8 hours and try again.

Specifications

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<table>
<thead>
<tr>
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<tbody>
<tr>
<td>Solar Panel</td>
<td>6V/0.7W</td>
</tr>
<tr>
<td>LED Light Source</td>
<td>0.5W</td>
</tr>
<tr>
<td>Sensing Angle</td>
<td>120 degrees</td>
</tr>
<tr>
<td>Working Time</td>
<td>10-12 hours (bright light) / 100-120 hours (dim light)</td>
</tr>
<tr>
<td>Lithium Battery</td>
<td>3.7V 1500mAh</td>
</tr>
<tr>
<td>Control Mode</td>
<td>Photosensitive control + PIR sensing</td>
</tr>
<tr>
<td>Sensing Distance/Delay Time</td>
<td>3-5 metres/22 seconds</td>
</tr>
<tr>
<td>Charge Time</td>
<td>6-8 hours</td>
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