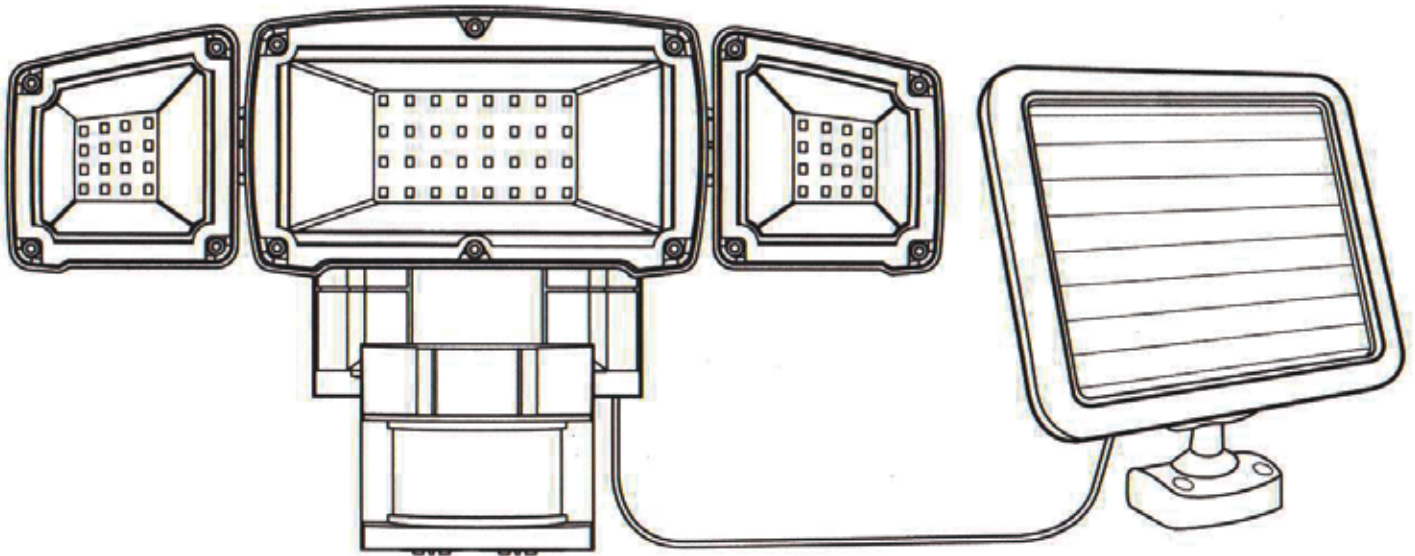


SOLAR MOTION ACTIVATED SECURITY LIGHT



1 x Motion Light

1 x Solar Panel



2 x Rechargeable Batteries



9 x Mounting Screws



9 x Wall plugs

Please read these instructions thoroughly prior to installation, then store in a safe place for future reference.

SAFETY INFORMATION

- Your motion light is not a toy. Keep it out of reach from small children.
- Your motion light and solar panel are both weather-resistant.
- You can mount your motion light indoors, but your solar panel must be installed outdoors to receive light from the sun.
- If using a step ladder, you may require a second person to help install the solar motion light.
- Prior to installation, lay out all components and check against the part list section in this manual.
- Never look directly into the solar motion light when illuminated.

BATTERY REPLACEMENT INSTRUCTIONS

When replacing the batteries, be sure to:

- Use rechargeable batteries only.
- Match the replacement battery specifications with the batteries that have been removed.
- Observe the correct polarity (+ and -) when installing the replacement batteries.
- Do not mix old and new batteries and Do not mix alkaline, standard(carbon-zinc) or rechargeable (ni-cad, ni-mh, etc.) batteries.
- **IMPORTANT:** Dispose of the Lithium ion battery in accordance with local, state and federal regulations.

CARE & MAINTENANCE

- From time to time, ensure the plug between the solar panel and light is securely connected.
- It is advisable to adjust the angle of the solar panel to optimize the exposure of the sun during the winter months.
- The solar panel should be cleaned with a damp cotton cloth on a regular basis. This will ensure optimal performance and battery charging. Periodically, utilize the same technique to clean the lenses of the motion lights.
- Never let any abrasive material come into contact with the solar panel.

WARRANTY

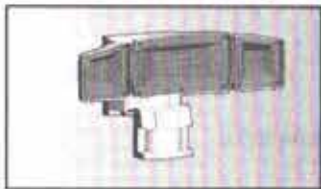
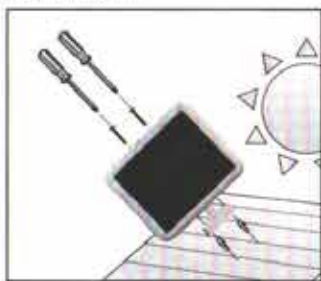
This product is covered under a one year limited warranty. Manufacture warrants to the original purchaser that this product is free from defects in materials and workmanship for the period of one year from date of purchase. The included batteries are not covered under this warranty.

Proof of purchase including date, and explanation of complaint is required for warranty service.

PRODUCT FEATURES

- 64 LEDs
- Adjustable motion sensor
- Adjustable time and sensitivity settings
- Solar panel with 15 ft wire

INSTALLATION

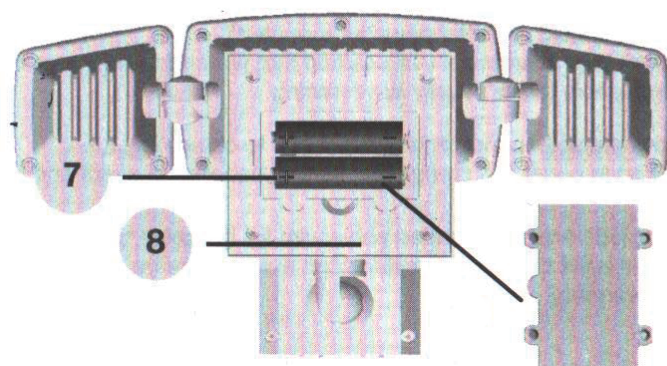
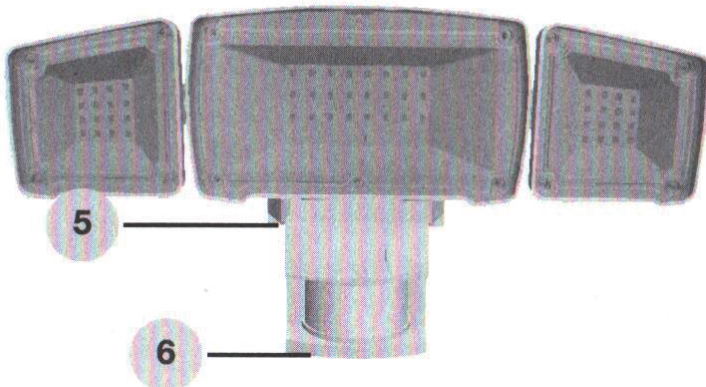


NOTE: Recommended Tools:

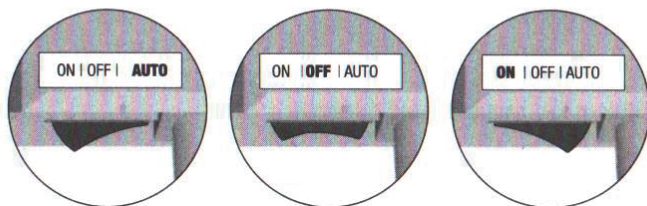
Power Drill,
Phillips Screwdriver



- 1 Ensure your solar panel is placed where exposes to optimized sunlight. Be aware of objects such as trees or property overhangs that may impede the panel's ability to generate a charge.
- 2 Optional: Use a power drill (not included) to create the holes on your chosen mounting surface. Use 4 of the included wall plugs and screws to fasten the solar panel to the surface.
- 3 Use a power drill (not included) to drill the holes on your chosen mounting surface. Place the mounting plate over the holes & use 4 of the included wall plugs and screws to fasten the mounting plate to the surface.
- 4 Buckle the motion light into the mounting plate securely.



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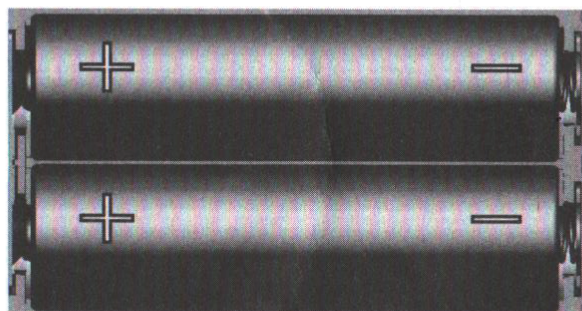


Before using the solar security light, the solar panel needs to be connected to the light for **THREE DAYS**. The initial charge should be done in the OFF(O) position.

After this, there will be enough power of batteries to operate the light. Place the light in the AUTO(I) mode.

Push the switch to "ON"(II) to turn on the normally on mode. This will allow a limited period of constant illumination.

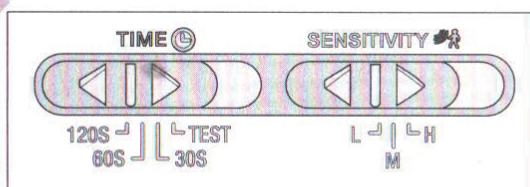
7



Batteries are located in the battery housing behind the light fixture. Select the OFF position on the light prior to opening the battery housing. Remove the four screws to reveal the batteries.

When replacing the batteries, observe the correct polarity and match the battery specifications with the batteries you have removed. **Use rechargeable batteries only.**

6



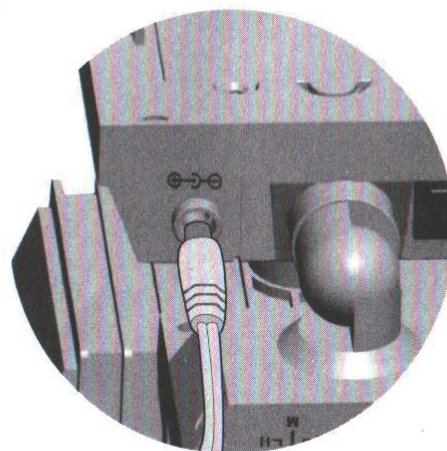
Two different control switches adjust the light's illumination time and range of motion detection.

TIME: Determines the duration of the light once motion is detected: 30 seconds, 60 seconds or 120 seconds.

TEST: Allows the positioning of the light's motion sensor to be tested day or night. Once the motion sensor is in the desired position, attempt to trigger the light by moving in the intended detection zone. If the light illuminates, the motion sensor is positioned correctly. You are now ready to move the switch to the preferred duration option. The light will now only turn on in darkness.

SENSITIVITY: Controls the distance of the range of motion detection: low, medium or high.

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Connect the wire from the solar panel into the socket located under the light fixture. Your solar motion light will now begin to charge.

FREQUENTLY ASKED QUESTIONS

Q: Where should the solar panel be mounted?

A: Mount your solar panel in a position that will enable the most amount of light to be absorbed (refer to Step 1 on page 2). In the Northern Hemisphere this is usually south facing.

Q: Does the solar panel require direct sun to charge?

A: The solar panel can charge the internal batteries in direct and indirect light. For best results, try to optimize your solar panel's sun exposure.

Q: Can additional or extended cable wire for the solar panel be purchased?

A: At this point there are no extensions available for the cable that connects the light to the solar panel. Any additions to the cable will void the warranty.

Q: Why does the solar motion light appear to "strobe" or flash?

A: A rapidly flashing light is caused by undercharged batteries. Turn the solar motion light's switch to the "OFF" position and charge for two full sunny days to bring the batteries to full charge. After two days, return the switch to the "AUTO" position.

Q: Will decorative or street lights have an effect on the motion sensors's ability to operate?

A: Yes, the sensor of the solar motion light is light-sensitive. For nighttime usage, ensure no other light activates the motion sensor.

Q: What type of battery does my solar motion light require to operate?

A: Your solar motion light requires the use of 2 pcs of 3.7V 18650 1500MAH Lithium ion rechargeable batteries.