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> Yescom LED Solar Pathway Lights (6-Pack) - User Manual

Yescom 11SGL001-WHITE-SS6

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Model: 11SGL001-WHITE-SS6

Thank you for choosing Yescom LED Solar Pathway Lights. This manual provides important information for the safe and efficient use of your product.

1. PRODUCT OVERVIEW

The Yescom LED Solar Pathway Lights are designed to illuminate your outdoor spaces using solar energy. These lights feature an environmentally friendly design, automatic operation, and durable construction for reliable performance in various weather conditions.



Image: A set of six Yescom LED Solar Pathway Lights, ready for installation.



LED Landscape Light

- ◆ Solar Powered
- ◆ Light Sensitive Design
- ◆ IP44 Waterproof

Image: Key features of the LED Solar Pathway Light: Solar Powered, Light Sensitive Design, and IP44 Waterproof.

Package Contents:

- 6 x LED Solar Landscape Lights
- 1 x User Manual

2. SAFETY INFORMATION

Please read all safety instructions before using the product. Failure to follow these instructions may result in electric shock, fire, or serious injury.

- Do not attempt to disassemble or modify the product.
- Keep the product away from open flames or high temperatures.
- Ensure the solar panel is clean and free from obstructions for optimal charging.
- Do not dispose of batteries in fire; they may explode. Dispose of batteries according to local regulations.
- This product is designed for outdoor use with IP44 water resistance. Do not submerge in water.
- Keep out of reach of children.

3. SETUP AND INSTALLATION

Follow these steps to assemble and install your solar pathway lights.

3.1 Component Identification



Image: Diagram showing the individual components of the solar light and their labels.



Image: Detailed views of the solar panel, ON/OFF switch, battery compartment, and ground stake.

3.2 Assembly Instructions

The lights require minimal assembly. Refer to the diagram below:

1. **Step 1:** Gently pull out the ground stake from the bottom of the stainless steel standing pole.
2. **Step 2:** Connect the plastic cover (containing the LED bead) to the stainless steel standing pole. Ensure a secure fit.
3. **Step 3:** Attach the solar panel cap to the top of the plastic cover.
4. **Step 4:** Re-insert the ground stake firmly into the bottom of the stainless steel standing pole.

Assembly Instruction

Step 1: Pull out stake from standing pole



Step 2: Install each part together



Step 3: Finished as shown



Image: Visual guide for assembling the solar pathway light.



Image: Detailed view of the components and the ON/OFF switch.

3.3 Initial Charging and Placement

- Before first use, locate the ON/OFF switch, usually near the lamp bead or under the solar panel. Turn the switch to the "ON" position.
- Place the assembled solar lights in an area where the solar panel will receive direct sunlight for at least 6-8 hours. This allows the internal battery to fully charge.
- For optimal performance, choose a location free from shadows cast by buildings, trees, or other obstructions.
- The pointed end of the ground stake allows for easy installation into soft ground in your garden, yard, patio, or driveway.

4. OPERATING INSTRUCTIONS

The Yescom LED Solar Pathway Lights are designed for automatic operation.

- Once fully charged and the switch is in the "ON" position, the built-in light sensor will automatically detect ambient light levels.
- The lights will turn on automatically at dusk when it gets dark.
- The lights will turn off automatically at dawn when it gets light, and begin recharging.
- A full charge provides up to 8 hours of illumination.

5. MAINTENANCE

Regular maintenance ensures the longevity and optimal performance of your solar lights.

- **Cleaning:** Periodically wipe the solar panel with a soft, damp cloth to remove dust, dirt, or debris. A clean solar panel ensures efficient charging.
- **Battery Replacement:** The lights use a rechargeable AA 1.2V/600mAh Ni-Cd battery. If the light duration significantly decreases, the battery may need replacement. To replace:
 - a. Carefully open the solar panel cap to access the battery compartment.
 - b. Remove the old battery and replace it with a new rechargeable AA 1.2V/600mAh Ni-Cd battery. Ensure correct polarity.
 - c. Securely close the battery compartment and solar panel cap.
- **Winter Care:** In areas with heavy snow or prolonged periods of low sunlight, you may consider storing the lights indoors to protect them and prolong battery life.

6. TROUBLESHOOTING

If your solar lights are not functioning as expected, try the following solutions:

Problem	Possible Cause	Solution
Light does not turn on at night.	<ul style="list-style-type: none">• ON/OFF switch is in "OFF" position.• Insufficient sunlight for charging.• Solar panel is dirty.• Battery is depleted or faulty.	<ul style="list-style-type: none">• Ensure switch is in "ON" position.• Relocate light to an area with direct sunlight for 6-8 hours.• Clean the solar panel.• Replace the battery (refer to Maintenance section).
Light duration is short.	<ul style="list-style-type: none">• Insufficient charging time.• Solar panel is dirty or obstructed.• Battery capacity has decreased.	<ul style="list-style-type: none">• Ensure light receives full direct sunlight.• Clean the solar panel and remove obstructions.• Replace the battery (refer to Maintenance section).
Light is dim.	<ul style="list-style-type: none">• Insufficient charge.• Solar panel is dirty.	<ul style="list-style-type: none">• Allow light to charge for a full day in direct sunlight.• Clean the solar panel.

7. SPECIFICATIONS

Detailed technical specifications for the Yescom LED Solar Pathway Lights.



Image: Dimensions of the Yescom LED Solar Pathway Light.

Model	11SGL001-WHITE-SS6
Overall Dimension (Dia. x H)	2 7/16" x 14 3/16" (6.2 x 36 cm)
Material	Stainless Steel, Plastic
Color Temperature	8000K (Cool White)
LED Lifespan	30,000 hours
Luminous Flux	1 lm
Battery Type	AA 1.2V/600mAh Ni-Cd Rechargeable Battery

Charging Time	6-8 hours (in direct sunlight)
Operating Time	Up to 8 hours (after full charge)
Water Resistance Rating	IP44
Power Source	Solar Powered



Image: The IP44 waterproof design ensures durability in outdoor conditions.

8. WARRANTY AND SUPPORT

For any questions, concerns, or support regarding your Yescom LED Solar Pathway Lights, please contact Yescom customer service. While specific warranty details are not provided in this manual, Yescom is committed to customer satisfaction.

Please refer to your purchase documentation or the official Yescom website for the most up-to-date warranty information and contact details.

Website: www.yescomusa.com

