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Silumen 9323

Silumen Solar LED Garden Spike Spot 1.5W 6V DC - Blue User Manual

Brand: Silumen | Model: 9323

1. Introduction

Thank you for choosing the Silumen Solar LED Garden Spike Spot. This product is designed to provide efficient and aesthetic outdoor lighting using solar energy. Please read this manual carefully before installation and use to ensure proper operation and longevity of your device.

Safety Information

- Ensure the product is installed in a location where it will not be damaged by external factors.
- Do not attempt to modify or disassemble the product, as this will void the warranty and may cause damage.
- Keep away from open flames or extreme heat sources.
- This product is rated IP65 for outdoor use, meaning it is protected against dust and low-pressure water jets. However, avoid submerging it in water.

2. Product Overview

The Silumen Solar LED Garden Spike Spot is a modern outdoor lighting solution featuring solar power for energy efficiency and ease of installation. It emits a blue light, creating a serene ambiance in your garden.

Key Features

- **Solar Powered:** Utilizes solar energy for operation, reducing electricity costs.
- **Efficient LED Lighting:** 1.5W power consumption with 60 lumens of blue light output.
- **Durable Design:** Constructed from Aluminum and PVC, with an IP65 rating for outdoor durability.
- **Compact and Discreet:** Lightweight design (1800 Grams) that blends seamlessly into garden decor.
- **Easy Installation:** Spike fixation for ground mounting.

Components

The product typically includes the following components:

- LED Spot Light unit with integrated solar panel.
- Ground spike for installation.



Image 1: The Silumen Solar LED Garden Spike Spot, showing the adjustable solar panel and the light head with multiple LEDs, mounted on a ground spike.

3. Setup

Unpacking

1. Carefully remove all components from the packaging.
2. Inspect for any signs of damage. If damaged, do not proceed with installation and contact customer support.

Placement

- Choose a location in your garden that receives direct sunlight for at least 6-8 hours daily. Optimal solar panel exposure is crucial for efficient charging.
- Ensure the light's intended illumination area is clear of obstructions.

Assembly

1. Attach the ground spike firmly to the main body of the LED spot light.
2. Gently push the assembled unit into the ground at your chosen location. Ensure it is stable and upright.
3. Adjust the angle of the solar panel to face the sun directly for maximum charging efficiency.
4. Adjust the angle of the LED light head to illuminate the desired area.

Initial Charge

Before first use, allow the solar panel to charge in direct sunlight for a full day (approximately 8-10 hours) to ensure the internal battery is sufficiently charged.

4. Operating Instructions

Automatic Operation

The Silumen Solar LED Garden Spike Spot is equipped with a light sensor for automatic operation:

- The light will automatically turn on at dusk when ambient light levels are low.
- The light will automatically turn off at dawn or when the battery is depleted.

Manual Control

Check for a small ON/OFF switch, usually located near the solar panel or on the light head. Ensure this switch is in the "ON" position for automatic operation. If the light is not working, verify this switch's position.

5. Maintenance

Regular maintenance ensures optimal performance and extends the lifespan of your solar LED spot light.

- **Cleaning the Solar Panel:** Periodically wipe the solar panel with a soft, damp cloth to remove dust, dirt, or debris. A clean panel ensures maximum sunlight absorption and charging efficiency.
- **Checking Connections:** Ensure all connections (if any are external) remain secure.
- **Battery Care:** While the internal battery is designed for longevity, prolonged periods of shade or insufficient charging may reduce its overall life. Ensure consistent sun exposure.
- **Seasonal Adjustments:** In winter months or areas with less sunlight, adjust the solar panel angle to capture as much direct sunlight as possible.

6. Troubleshooting

If your solar LED garden spike spot is not functioning as expected, refer to the following common issues and solutions:

Problem	Possible Cause	Solution
Light does not turn on at night.	Insufficient solar charge.	Ensure the solar panel is in direct sunlight for 6-8 hours daily. Clean the solar panel.
	ON/OFF switch is in "OFF" position.	Locate the switch and set it to "ON".
	Light sensor obstructed or faulty.	Ensure no debris is covering the light sensor. Relocate if under constant artificial light at night.
Light is dim or only stays on for a short period.	Battery not fully charged or aging.	Allow for a full day's charge. Ensure optimal solar panel placement.

7. Specifications

Detailed technical specifications for the Silumen Solar LED Garden Spike Spot (Model 9323):

Feature	Specification
Brand	Silumen
Model Number	9323
Color	Blue
Material	Aluminum | PVC
Product Dimensions (L x W x H)	12L x 11W x 26H cm
Item Weight	1800 Grams
Specific Uses	Garden
Power Source	Electric (Solar Powered)
Special Feature	Lightweight
Light Source Type	LED
Voltage	6 Volts
Wattage	1.5 Watts
Luminous Efficacy	60 Lumens
Energy Label	G
Mounting Type	Ground Mount (Spike)
IP Rating	IP65
GTIN	712221376818

Feature	Specification
Country of Origin	China



Image 2: EU Energy Label for the product, indicating an energy efficiency class of G. For more details, visit eprel.ec.europa.eu/qr/744113.

8. Warranty and Support

Warranty Information

This product comes with a 2-year warranty from the date of purchase. Please retain your proof of purchase for warranty claims.

Customer Support

For any questions, technical assistance, or warranty claims, please contact Silumen customer support. You can visit the official Silumen store for more information and contact options:

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