

GLOBO 3724S

GLOBO LED Solar Spotlight 3724S Instruction Manual

Model: 3724S | Brand: GLOBO

INTRODUCTION

Thank you for choosing the GLOBO LED Solar Spotlight 3724S. This manual provides essential information for the safe and efficient installation, operation, and maintenance of your new solar-powered outdoor lighting fixture. Please read these instructions carefully before use and retain them for future reference.

SAFETY INSTRUCTIONS

- Ensure the product is installed in a location that receives direct sunlight for optimal charging.
- Do not attempt to open or modify the product. There are no user-serviceable parts inside.
- Keep the solar panel clean to ensure efficient charging.
- This product is designed for outdoor use. Do not immerse in water.
- Dispose of batteries and electronic components according to local regulations.
- Keep out of reach of children.

PACKAGE CONTENTS

Please check the package for the following items:

- 1 x GLOBO LED Solar Spotlight Unit (Model 3724S)
- 1 x Ground Stake / Mounting Hardware
- 1 x Instruction Manual

PRODUCT OVERVIEW

The GLOBO LED Solar Spotlight 3724S is an energy-efficient outdoor lighting solution. It features an integrated solar panel that charges a built-in battery during the day, automatically illuminating the LED light at dusk.



Image showing the GLOBO LED Solar Spotlight 3724S, highlighting its solar panel, LED light head, and ground stake for installation.

Key Components:

- **Solar Panel:** Converts sunlight into electrical energy to charge the internal battery.
- **LED Light Head:** Contains the 1W, 90lm neutral white LED light source.
- **On/Off Switch:** Controls the power to the unit.
- **Ground Stake/Mount:** For securing the spotlight in the ground or to a surface.

SETUP AND INSTALLATION

1. **Unpack:** Carefully remove all components from the packaging.
2. **Choose Location:** Select an outdoor location where the solar panel will receive at least 6-8 hours of direct

sunlight daily. Avoid areas under trees, eaves, or other obstructions that may block sunlight.

3. **Assemble:** Attach the ground stake or mounting hardware to the spotlight unit as per the design. Ensure it is securely fastened.
4. **Position:** Insert the ground stake firmly into the soil, or use the mounting hardware to secure the unit to a wall or other surface. Adjust the angle of the solar panel to face the sun directly for maximum exposure.
5. **Initial Charge:** Before first use, ensure the ON/OFF switch (usually located near the solar panel or on the base) is in the "ON" position. Allow the spotlight to charge in direct sunlight for a full day (8-12 hours) to ensure the battery is fully charged.

Note: The spotlight may not illuminate immediately after installation if the battery is not sufficiently charged or if it is still daylight.

OPERATING INSTRUCTIONS

The GLOBO LED Solar Spotlight 3724S operates automatically once properly installed and charged.

- **Automatic Operation:** With the switch in the "ON" position, the spotlight will automatically turn on at dusk and turn off at dawn.
- **Charging:** During daylight hours, the solar panel will convert sunlight into electricity to recharge the internal battery.
- **Run Time:** A full charge typically provides 6-8 hours of illumination, depending on the amount of sunlight received during the day and the battery's condition.
- **Manual Override:** To turn the light off completely, switch the ON/OFF button to the "OFF" position. This is useful for storage or if you do not wish the light to operate for a period.

MAINTENANCE

Regular maintenance ensures optimal performance and extends the lifespan of your solar spotlight.

- **Clean Solar Panel:** Periodically wipe the solar panel with a soft, damp cloth to remove dust, dirt, leaves, or snow. A clean panel ensures maximum sunlight absorption and charging efficiency.
- **Check Placement:** Ensure the spotlight's location remains free from new obstructions (e.g., growing plants, new structures) that might block sunlight.
- **Battery:** The internal battery is designed for long-term use and is not user-replaceable. If the light's performance significantly degrades over time, it may indicate the end of the battery's lifespan.

TROUBLESHOOTING

Problem	Possible Cause	Solution
Light does not turn on at night.	<ol style="list-style-type: none">1. Switch is in "OFF" position.2. Insufficient sunlight for charging.3. Solar panel is dirty.4. Battery is depleted or faulty.	<ol style="list-style-type: none">1. Ensure switch is in "ON" position.2. Relocate the spotlight to an area with more direct sunlight.3. Clean the solar panel.4. Allow several days of full charge. If problem persists, contact support.

Problem	Possible Cause	Solution
Light is dim or only stays on for a short time.	<ol style="list-style-type: none">1. Insufficient charge due to cloudy weather or poor placement.2. Solar panel is dirty.3. Battery capacity has decreased over time.	<ol style="list-style-type: none">1. Ensure optimal sunlight exposure.2. Clean the solar panel.3. This is normal for older batteries. Consider replacing the unit if performance is unsatisfactory.

SPECIFICATIONS

Brand	GLOBO
Model Number	3724S (Internal Model: 9007371318025)
ASIN	B01DSX05I2
Material	Plastic
Style	Modern
Room Type	Outdoor / Garden
Power Source	Battery Powered (Solar Charged)
Light Source Type	LED (Built-in)
Number of Light Sources	2
Wattage	1 Watt
Lumen Output	90 lm
Light Color	Neutral White
Efficiency Class	A++
Weight	580 g

WARRANTY AND SUPPORT

GLOBO products are manufactured to high-quality standards. For information regarding warranty terms, technical support, or replacement parts, please contact your retailer or visit the official GLOBO website. Please have your model number (3724S) and ASIN (B01DSX05I2) ready when contacting support.

Official Website: www.globo-lighting.com

