

GLOBO 33548

Globo Solar Table Lamp 33548 User Manual

Brand: GLOBO | Model: 33548

1. INTRODUCTION

Thank you for choosing the Globo Solar Table Lamp 33548. This manual provides essential information for the safe and efficient use of your solar lamp. Please read these instructions carefully before installation and operation, and retain them for future reference.

The Globo Solar Table Lamp 33548 is an outdoor lighting solution featuring a stainless steel and plastic construction, powered by solar energy. It includes 10 warm white LEDs, providing ambient illumination for your patio or garden area.

2. SAFETY INSTRUCTIONS

- Ensure the lamp is placed in a stable location to prevent tipping.
- Do not attempt to open or modify the solar panel or battery compartment, except for battery replacement as instructed.
- Keep the solar panel clean to ensure optimal charging performance.
- This product is designed for outdoor use with an IP44 rating, protecting against splashing water. Do not immerse in water.
- Dispose of batteries according to local regulations.
- Keep out of reach of children.

3. PACKAGE CONTENTS

Verify that all components are present in the package:

- 1 x Globo Solar Table Lamp (Model 33548)

- 1 x ICR 18650 1500 mAh 3.7 V Lithium-ion battery (pre-installed)

4. PRODUCT OVERVIEW

The Globo Solar Table Lamp 33548 features a sleek design with a solar panel integrated into the top, a white plastic shade, a stainless steel body, and a pull chain for activation.



Figure 4.1: Front view of the Globo Solar Table Lamp 33548, showcasing its white shade, stainless steel base, and integrated solar panel.



Figure 4.2: The solar lamp positioned on an outdoor table, demonstrating its ambient lighting effect in a garden environment.



Figure 4.3: A close-up view of the lamp's interior, showing the LED array and the mechanism beneath the solar panel.



Figure 4.4: The solar lamp in an illuminated state, highlighting the warm white glow emitted by its LEDs.

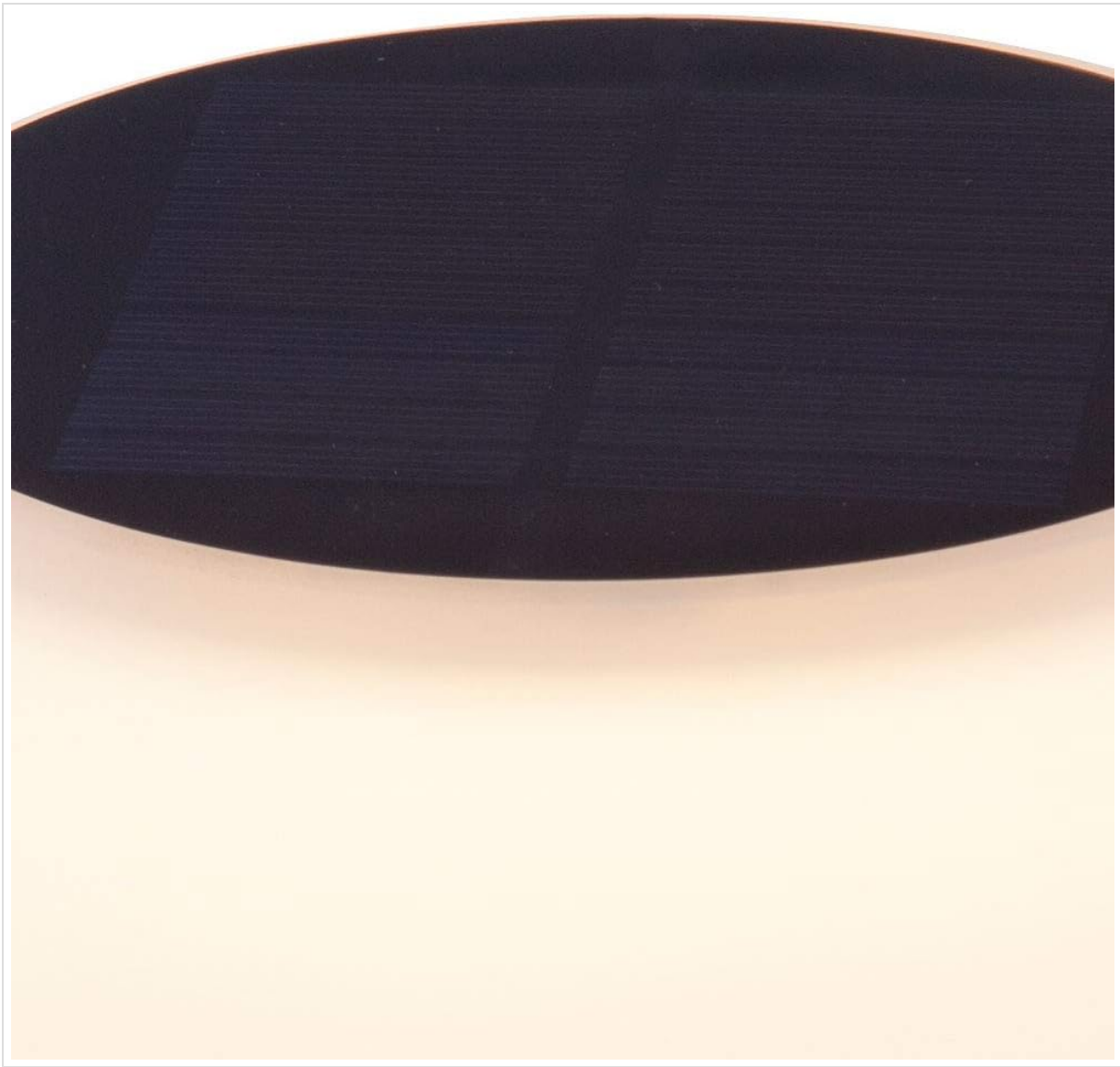


Figure 4.5: Detailed view of the solar panel located at the top of the lamp, responsible for charging the internal battery.

5. SETUP

1. **Unpack:** Carefully remove all components from the packaging.
2. **Initial Charge:** Before first use, place the solar lamp in direct sunlight for at least 8-10 hours to allow the battery to fully charge. Ensure the pull chain is in the 'OFF' position during this initial charge.
3. **Placement:** Choose a location that receives maximum direct sunlight throughout the day. Avoid areas under eaves, trees, or other obstructions that may shade the solar panel.
4. **Battery Check:** The ICR 18650 1500 mAh 3.7 V Lithium-ion battery is typically pre-installed. If not, or if replacement is needed, carefully access the battery compartment (refer to maintenance section for details) and insert the battery with correct polarity.

6. OPERATION

The Globo Solar Table Lamp 33548 operates automatically once charged and activated.

- **Activation:** Pull the chain once to turn the lamp 'ON'. The lamp will then automatically charge during the day and illuminate at dusk.
- **Deactivation:** Pull the chain again to turn the lamp 'OFF'. This is recommended if you do not wish for

the lamp to illuminate automatically at night, or for extended storage.

- **Automatic Function:** During daylight hours, the solar panel converts sunlight into electricity, charging the internal battery. At night, a light sensor detects darkness and automatically turns on the LEDs, using the stored energy.

7. MAINTENANCE

- **Cleaning:** Regularly wipe the solar panel with a soft, damp cloth to remove dust, dirt, or debris. A clean solar panel ensures efficient charging. Clean the lamp shade and base as needed.
- **Battery Replacement:** The included ICR 18650 1500 mAh 3.7 V Lithium-ion battery has a limited lifespan. If the lamp's performance diminishes significantly (e.g., shorter illumination time), the battery may need replacement. Use only a compatible rechargeable battery of the same type and specifications. Consult a qualified technician if unsure.
- **Winter Storage:** During prolonged periods of low sunlight or if storing the lamp for an extended time, turn the lamp 'OFF' via the pull chain and store it in a dry place.

8. TROUBLESHOOTING

Problem	Possible Cause	Solution
Lamp does not turn on at night.	<ol style="list-style-type: none">1. Lamp is OFF.2. Insufficient sunlight for charging.3. Solar panel is dirty.4. Battery is depleted or faulty.	<ol style="list-style-type: none">1. Pull the chain to turn ON.2. Relocate the lamp to an area with more direct sunlight.3. Clean the solar panel.4. Allow several days of full charge; if problem persists, replace battery.
Lamp illuminates for a short period.	<ol style="list-style-type: none">1. Insufficient charge.2. Battery capacity reduced.	<ol style="list-style-type: none">1. Ensure optimal sunlight exposure for charging.2. Replace the battery with a new, compatible one.
Light is dim.	<ol style="list-style-type: none">1. Partial charge.2. Solar panel obstructed or dirty.	<ol style="list-style-type: none">1. Allow for a full day's charge.2. Clean the solar panel and ensure no obstructions.

9. SPECIFICATIONS

Brand	GLOBO
Model Number	33548
Material	Stainless Steel, Plastic
Light Source	10 LED, 0.2 W, 5 V
Light Color	Warm White (1800 K)
Battery	1 x ICR 18650 1500 mAh 3.7 V Lithium-ion (included)
Power Source	Solar Powered
Protection Rating	IP44
Dimensions (Diameter x Height)	195 mm x 280 mm
Weight	480 g
Energy Efficiency Class	A

10. WARRANTY AND SUPPORT

For warranty information, product support, or to inquire about spare parts, please refer to the retailer where the product was purchased or visit the official GLOBO Lighting website. Please have your model number (33548) and proof of purchase available when contacting support.