

Lumisky MARIEL TALL

Lumisky Mariel TALL H 60 cm LED Nomadic Solar Lantern User Manual

Model: MARIEL TALL | Brand: Lumisky

1. PRODUCT OVERVIEW

The Lumisky Mariel TALL is a rattan LED solar lantern designed for outdoor use. It features a removable SUNNY Round rechargeable solar LED base, offering versatile placement options on terraces, by pools, or in outdoor seating areas. The integrated handle allows for hanging. This lantern provides adjustable lighting with three intensity modes and is built to withstand outdoor conditions.

Dimensions: 31 cm (L) x 31 cm (W) x 60 cm (H).

2. SAFETY INSTRUCTIONS

- Ensure the solar panel is exposed to direct sunlight for optimal charging.
- Do not immerse the lantern in water, despite its water-resistant rating (IP65).
- Keep away from open flames or extreme heat sources.
- Do not attempt to disassemble or modify the solar LED base. Refer to qualified personnel for repairs.
- Dispose of batteries and electronic components according to local regulations.
- This product is designed for outdoor use.

3. PACKAGE CONTENTS

Verify that all components are present in the package:

- 1 x Mariel TALL Rattan Lantern Housing
- 1 x SUNNY Round Rechargeable Solar LED Base
- 1 x Remote Control
- 1 x Charging Cable (for wired charging)
- 1 x User Manual (this document)

4. SETUP

1. **Unpack:** Carefully remove all components from the packaging.
2. **Insert Solar LED Base:** The SUNNY Round rechargeable solar LED base is designed for easy attachment and removal. Align the base with the opening at the top of the rattan lantern housing and secure it.
3. **Initial Charge:** Before first use, it is recommended to fully charge the solar LED base. Place the lantern in direct sunlight for approximately 8 hours, or use the provided charging cable for about 5 hours.



Image: The Mariel TALL lantern in an outdoor setting, highlighting its design and light output.

5. OPERATING INSTRUCTIONS

5.1 Powering On/Off

The lantern can be turned on or off using the remote control or the ON/OFF button located on the SUNNY Round base.

5.2 Adjusting Brightness

The Mariel TALL solar lantern offers three lighting modes:

- **30% Intensity:** 60 lumens (up to 16 hours autonomy)
- **60% Intensity:** 120 lumens (up to 10 hours autonomy)
- **100% Intensity:** 200 lumens (up to 8 hours autonomy)

Use the remote control to cycle through these intensity levels.

5.3 Daylight Mode

The SUNNY Round base includes a "Daylight" mode. This feature allows the light to activate before complete darkness, which is useful during sunset or sunrise periods. Activate this mode via the remote control.



Image: Two Mariel TALL lanterns, demonstrating their aesthetic and outdoor suitability.

6. CHARGING

The SUNNY Round solar LED base can be charged in two ways:

- **Solar Charging:** Place the lantern where the solar panel on top of the base receives direct sunlight. A full charge takes approximately 8 hours.
- **Wired Charging:** Use the provided charging cable to connect the base to a power source. A full charge takes approximately 5 hours.

Ensure the base is fully charged for optimal performance and maximum autonomy.

7. REMOTE CONTROL

The included remote control allows for convenient operation of the Mariel TALL lantern. Functions include:

- Power On/Off
- Adjusting Brightness (30%, 60%, 100%)
- Activating "Daylight" Mode



Image: The SUNNY LED remote control and the solar LED base, illustrating their controls.

8. MAINTENANCE

- **Cleaning:** Wipe the rattan housing and solar panel with a soft, damp cloth. Do not use abrasive cleaners or solvents.
- **Solar Panel:** Regularly clean the solar panel to ensure maximum efficiency in charging. Dust and debris can reduce charging performance.
- **Storage:** If storing the lantern for an extended period, ensure the battery is fully charged and store it in a cool, dry place.
- **Battery Replacement:** The integrated battery is designed for long-term use. If battery performance significantly degrades, contact customer support for guidance. Do not attempt to replace the battery yourself.

9. TROUBLESHOOTING

Problem	Possible Cause	Solution
Lantern does not light up.	Battery is not charged. Solar panel is dirty or obstructed. Lantern is switched off.	Charge the battery via solar or cable. Clean the solar panel. Ensure it receives direct sunlight. Turn on the lantern using the remote or button.
Short operating time.	Insufficient charging. High brightness setting.	Ensure full charge (8h solar / 5h wired). Use a lower brightness setting for longer autonomy.
Remote control not working.	Remote battery depleted. Obstruction between remote and lantern.	Replace remote control battery (if applicable, usually small button cell). Ensure clear line of sight.

10. SPECIFICATIONS

- Model:** MARIEL TALL
- Brand:** Lumisky
- Light Source Type:** LED
- Power Source:** Solar-powered
- Material:** Rattan
- Finish Type:** Oil-treated
- Product Dimensions (L x W x H):** 32.5 cm x 32.5 cm x 62 cm
- Battery Description:** Rechargeable Solar
- Max Luminous Flux:** 200 Lumens
- Item Weight:** 3.8 Kilograms
- Mounting Type:** Hanging
- Water Resistance Level:** Water-resistant (IP65)
- Battery Life:** Up to 16 hours (at 30% intensity)
- Number of Light Sources:** 1
- Country of Origin:** China
- Included Components:** Lantern, Solar LED Base, Remote Control, Charging Cable

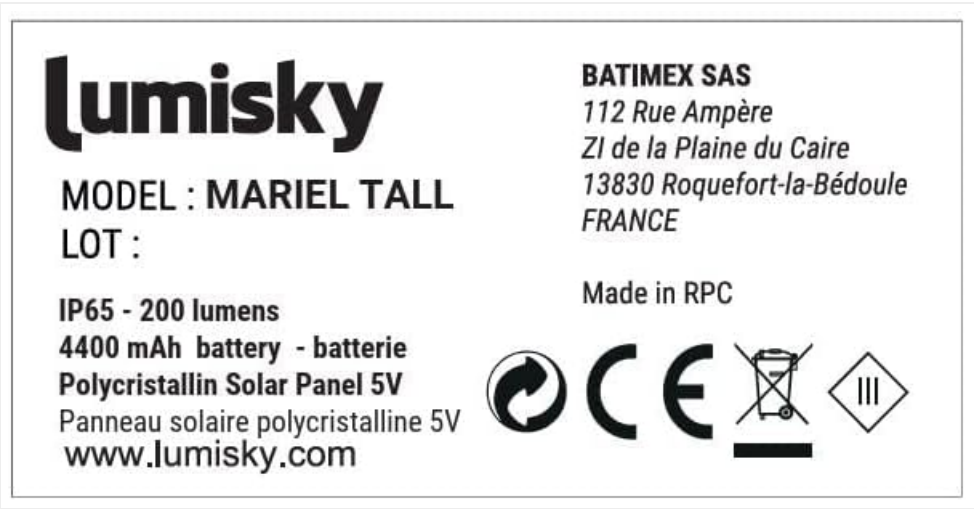


Image: Product label with technical specifications and manufacturer information.

11. WARRANTY AND SUPPORT

For warranty information or technical support, please refer to the retailer's policy or contact Lumisky customer service directly. Keep your proof of purchase for any warranty claims.

You can find more information on the official Lumisky website:www.lumisky.com

ASK A QUESTION ABOUT THIS MANUAL

Ask about setup, troubleshooting, compatibility, parts, safety, or missing instructions. Manuals+ will review the question and use this page's manual context to help answer it.

Name

Anonymous

Email

you@example.com

After a successful submission, we securely hash the supplied account or form email before sending it to Microsoft Advertising for conversion attribution. [Privacy details](#).

Question

Example: How do I reset this device or fix this error?

Details

Model number, symptoms, what you tried, or the section of the manual you are using.

Submit question