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 - › LETMY Solar Lily Flower Lights (Model TFL069) Instruction Manual

LETMY TFL069

LETMY Solar Lily Flower Lights (Model TFL069) Instruction Manual

Brand: LETMY

INTRODUCTION

This manual provides essential information for the proper setup, operation, and maintenance of your LETMY Solar Lily Flower Lights. These solar-powered decorative lights are designed to enhance your outdoor spaces with vibrant, color-changing illumination.



Image: LETMY Solar Lily Flower Lights illuminating a garden path at night, showcasing their vibrant 7-color auto-changing feature.

WHAT'S IN THE BOX

- 4 x Solar Garden Lights
- 4 x Stainless Steel Stakes
- Instruction Manual

SETUP

1. **Unpack Components:** Carefully remove all items from the packaging.
2. **Remove Protective Film:** Locate the solar panel on each light unit. Gently peel off any protective plastic film covering the solar panel.
3. **Activate Power Switch:** On the underside of the solar panel unit, locate the power switch. Slide the switch to the "ON" position. The light will now be ready to charge and operate automatically.

4. **Attach Ground Stake:** Connect the stainless steel stake to the bottom of the solar panel unit. Ensure it is securely fastened.
5. **Position in Desired Location:** Choose an outdoor location that receives direct sunlight for at least 6-8 hours daily. Insert the assembled light into soft soil. The flexible stems and leaves can be gently bent and shaped to your preference.

Upgrade VS Ordinary

OURS



Realistic Textured Petals



6 Heads/Bundle



Fade-Resistant

OTHERS



Plain Petals



4 Heads/Bundle



Fade-Prone

Image: This image illustrates the simple installation process: bendable stems, upgraded high-efficiency solar panel, and stainless steel stakes for ground insertion.

Your browser does not support the video tag.

Video: This short video demonstrates the initial setup of the LETMY Solar Lily Flower Light, including locating the

power switch and attaching the ground stake.

OPERATING INSTRUCTIONS

The LETMY Solar Lily Flower Lights are designed for automatic operation, providing hassle-free illumination for your garden.

- **Automatic Charging:** During daylight hours, the upgraded monocrystalline silicon solar panel will automatically convert sunlight into electrical energy and store it in the built-in 1.2V 800mAh Ni-MH rechargeable battery.
- **Automatic Illumination:** At dusk, the lights will automatically turn on, displaying a vibrant 7-color changing sequence. They will remain lit for 12-15 hours on a full charge.
- **Automatic Shut-off:** At dawn, the lights will automatically turn off and begin recharging.



Image: This image shows the solar lily lights in daylight, charging, and then glowing brightly at night, illustrating their automatic operation.

Your browser does not support the video tag.

Video: This video showcases the LETMY Solar Lily Flower Lights in operation, highlighting their automatic color-changing feature and how they illuminate outdoor spaces at night.

MAINTENANCE

To ensure optimal performance and longevity of your solar lily lights, follow these simple maintenance guidelines:

- **Clean 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 for efficient charging.

- **All-Weather Resistant:** The lights are designed with an IP65 waterproof rating and constructed with thicker, fade-resistant fabric to withstand various outdoor conditions including rain, snow, heat, and wind. No special weather-related maintenance is typically required.
- **Inspect for Damage:** Regularly check the flowers, stems, and stakes for any signs of damage. Replace any broken components to maintain functionality and appearance.

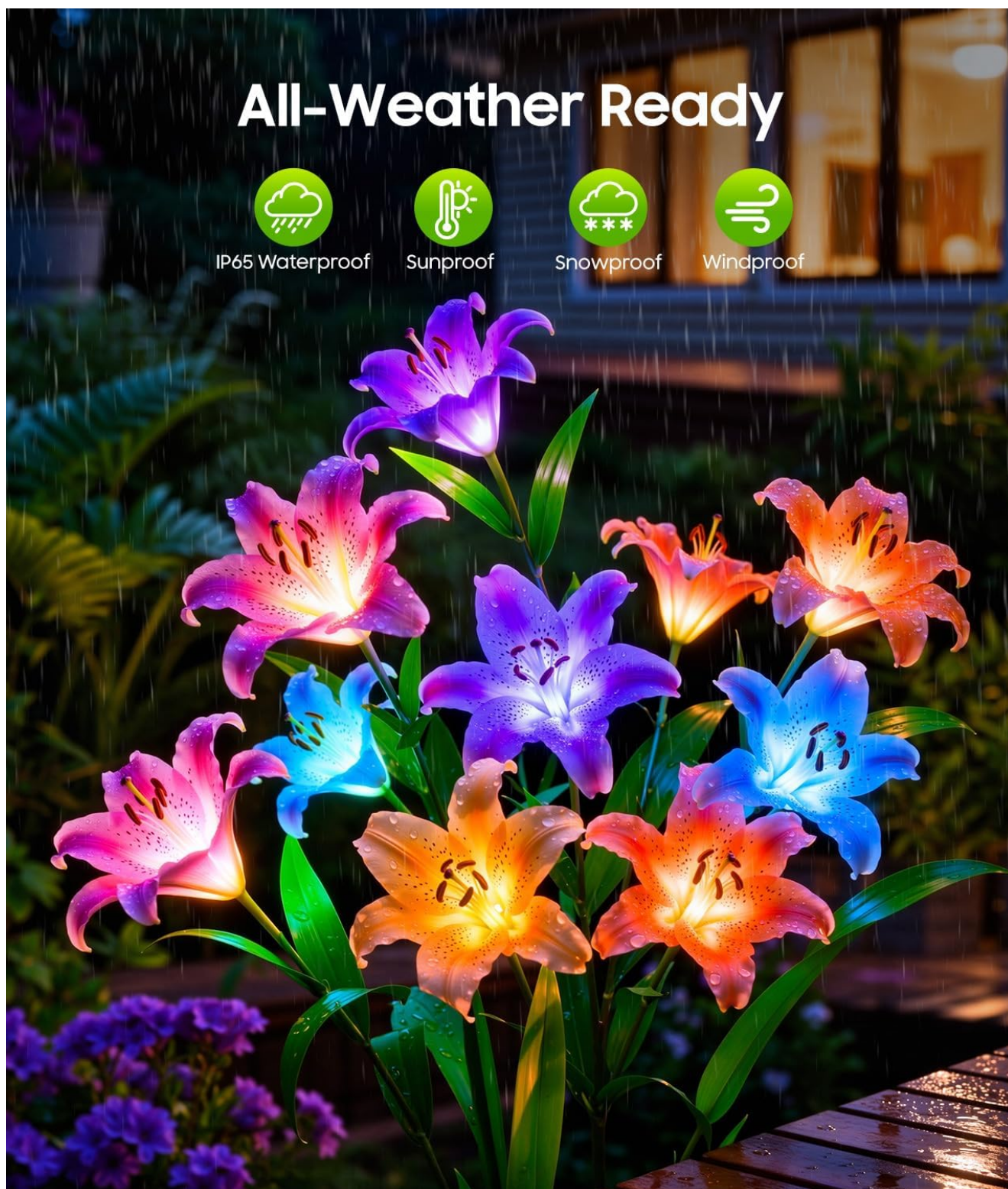


Image: The image demonstrates the lights' durability and IP65 waterproof rating, showing them functioning effectively even during rainfall.

TROUBLESHOOTING

If your solar lily lights are not functioning as expected, consider the following:

- **Lights Not Turning On:**
 - Ensure the power switch on the solar panel is in the "ON" position.
 - Verify the solar panel is receiving adequate direct sunlight (at least 6-8 hours) during the day.
 - Check for any obstructions blocking sunlight from reaching the solar panel.
- **Short Illumination Time:**
 - Insufficient charging due to cloudy weather or shaded placement. Relocate to a sunnier spot.
 - The solar panel may be dirty. Clean it as described in the Maintenance section.
- **Flickering Lights:**
 - This may indicate a low battery charge. Allow the lights to charge for a full day in direct sunlight.

SPECIFICATIONS

Feature	Detail
Brand	LETMY
Model Number	TFL069
Color	Purple, White, Light Pink, Rose Red
Material	Silk Fabric, Stainless Steel
Power Source	Solar Powered
Battery	1.2V 800mAh Ni-MH rechargeable battery
Light Source	LED
Light Color	7-Color Changing
Runtime (Full Charge)	12-15 hours
Water Resistance Level	IP65 Waterproof
Number of Items	4 (per pack)
Item Dimensions (L x W x H)	1"L x 1"W x 14.5"H

WARRANTY

Manufacturer Warranty Description: N/a.

SUPPORT

For further assistance or inquiries regarding your LETMY Solar Lily Flower Lights, please refer to the seller's contact information on the product's purchase page.

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

Open the live page

<https://manuals.plus/asin/B0G929D4V4>

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