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- Crivit Livarno Home LED Solar String Lights Instruction Manual, Model 4055334093378

Crivit 4055334093378

Crivit Livarno Home LED Solar String Lights Instruction Manual

Model: 4055334093378

1. Introduction

Thank you for choosing the Crivit Livarno Home LED Solar String Lights. This product is designed to provide atmospheric lighting for your garden, patio, or balcony. Featuring 10 mini-lanterns with durable LEDs, these lights operate on solar power, offering an eco-friendly and convenient lighting solution. The integrated solar panel charges during the day and automatically illuminates the lanterns at dusk, providing up to 8 hours of light on a full charge. Please read this manual carefully before installation and use to ensure proper function and longevity of your product.

2. SAFETY INSTRUCTIONS

- Ensure the product is installed in a location where the solar panel receives direct sunlight for optimal charging.
- Do not attempt to open or modify the solar panel or LED lanterns. This may damage the product and void the warranty.
- Keep the product away from open flames and extreme heat sources.
- This product is designed for outdoor use and has an IP44 protection rating, meaning it is protected
 against solid objects larger than 1mm and splashing water from any direction. However, avoid
 submerging the product in water.
- Clean the solar panel regularly to ensure efficient charging. Use a soft, damp cloth.
- Keep packaging materials away from children to prevent suffocation hazards.

3. PACKAGE CONTENTS

Please check the package contents upon unpacking to ensure all components are present and undamaged:

- 1x LED String Lights with 10 mini-lanterns and integrated LEDs
- 1x Solar Panel with integrated battery and manual ON/OFF switch

• 1x Removable Ground Stake for solar panel

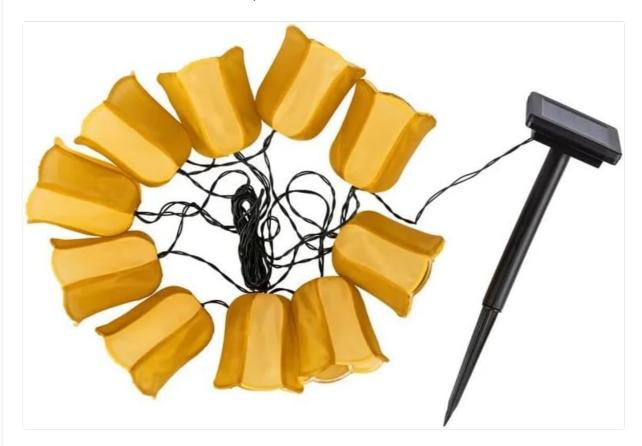


Image 1: Overview of the Crivit Livarno Home LED Solar String Lights components, including the string of 10 mini-lanterns, the solar panel, and the detachable ground stake.

4. SETUP & INSTALLATION

- 1. **Assemble the Solar Panel:** Attach the removable ground stake to the bottom of the solar panel unit. Ensure it is securely fastened.
- 2. **Position the Solar Panel:** Choose a location for the solar panel where it will receive maximum direct sunlight throughout the day. Avoid shaded areas from trees, buildings, or other obstructions. The efficiency of charging directly impacts the operating time of the lights.
- 3. **Install the String Lights:** Carefully uncoil the string lights. Hang or drape the 10 mini-lanterns in your desired outdoor area, such as along a fence, on a patio railing, or around tree branches. Ensure the string is not pulled taut to avoid damage.
- 4. **Initial Charge:** Before first use, ensure the solar panel is placed in direct sunlight for at least 6-8 hours with the switch in the "ON" position to allow the internal battery to fully charge.



Image 2: The Crivit Livarno Home LED Solar String Lights installed on an outdoor railing during daylight hours, showing the arrangement of the mini-lanterns before illumination.

5. OPERATING INSTRUCTIONS

- Power Switch: Locate the ON/OFF switch on the back or bottom of the solar panel unit.
- **Automatic Operation:** For automatic dusk-to-dawn operation, slide the switch to the "ON" position. The lights will automatically turn on when it gets dark and turn off at dawn, or when the battery is depleted.
- Manual Off: To turn the lights off manually at any time, slide the switch to the "OFF" position. This will also stop the battery from charging.
- **Charging:** The solar panel charges the internal battery during daylight hours. The charging time required depends on the intensity and duration of sunlight. Optimal charging typically provides up to 8 hours of illumination.



Image 3: The Crivit Livarno Home LED Solar String Lights illuminated at night, showcasing the warm orange/pink glow of the mini-lanterns in an outdoor setting.

6. MAINTENANCE

- Cleaning the Solar Panel: Regularly wipe the surface of the solar panel with a soft, damp cloth to remove dust, dirt, and debris. A clean panel ensures maximum sunlight absorption and charging efficiency.
- **General Cleaning:** The lanterns and string can be gently wiped with a damp cloth if they become dirty. Do not use harsh chemicals or abrasive cleaners.
- Winter Storage: During prolonged periods of low sunlight or harsh winter conditions, it is recommended to store the lights indoors to prolong battery life and product longevity. Ensure the battery is fully charged before storage.

7. TROUBLESHOOTING

| Problem | Possible Cause | Solution |
|---------|----------------|----------|
|---------|----------------|----------|

| Problem | Possible Cause | Solution |
|--|--|--|
| Lights do not turn on at night. | Solar panel not receiving enough sunlight. ON/OFF switch is in the "OFF" position. Insufficient initial charge. Battery depleted or faulty. | Relocate solar panel to an area with direct sunlight for at least 6-8 hours. Ensure the switch is in the "ON" position. Allow the solar panel to charge for a full day in direct sunlight. If the problem persists after prolonged charging, the battery may need replacement (if accessible and user-replaceable) or the unit may be faulty. |
| Lights are dim or only stay on for a short period. | Solar panel is dirty or partially shaded. Insufficient sunlight during the day. Battery capacity reduced due to age or cold weather. | Clean the solar panel surface. Ensure the solar panel is in a location with maximum direct sunlight. Operating time may naturally decrease over time or in colder temperatures. |

8. Specifications

| Brand | Crivit |
|------------------------|-----------------------------|
| Model Number | 4055334093378 |
| Number of Lanterns | 10 |
| Light Source | Durable LEDs |
| Max. Lamp Power | 0.06 W (per LED) |
| Protection Class | IP44 (Splash-proof) |
| Lifespan | Approx. 30,000 hours |
| Color Temperature | Approx. 2700 K (Warm White) |
| Luminous Flux | Approx. 3.5 lm (per LED) |
| Light Color | Orange/Pink |
| Cord Length | 3 m |
| Total Length (approx.) | 4.7 m |
| Material | Polyester, Plastic |
| Weight (approx.) | 152 g |

| Power Source | Solar-powered (integrated rechargeable battery) |
|----------------|---|
| Operating Time | Up to 8 hours (with optimal charge) |

9. DISPOSAL INFORMATION

Do not dispose of the product with normal household waste. This product contains an integrated rechargeable battery and electronic components that must be recycled separately. Please dispose of the product at designated collection points for electrical and electronic waste in accordance with local regulations. Proper disposal helps protect the environment and human health.

10. WARRANTY AND SUPPORT

This Crivit Livarno Home product is manufactured with care and undergoes strict quality controls. While specific warranty details are not provided in this manual, please retain your proof of purchase for any warranty claims. For technical support, troubleshooting assistance beyond this manual, or information regarding replacement parts, please refer to the contact information provided with your purchase or visit the official Crivit website.

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Related Documents - 4055334093378



CRIVIT LED Bike Light Set - Quick Start Guide and Safety Information

This document provides a quick start guide and essential safety information for the CRIVIT LED Bike Light Set. It covers installation, operation, charging, and battery safety for both the headlight and taillight. Languages included are English, German, French, Dutch, Polish, Czech, Slovak, and Spanish.



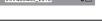
CRIVIT Golf Laser Rangefinder Bedienungsanleitung

Diese Bedienungsanleitung bietet detaillierte Informationen zum CRIVIT Golf Laser Rangefinder (IAN: 369598, Art. Nr.: 9625821). Sie deckt wichtige Sicherheitshinweise, technische Daten, Bedienung und Wartung ab.



Umfassende Bedienungs- und Sicherheitshinweise für die CRIVIT Fitness- und Yogamatte (Modelle HG10708A, HG10708B, HG10708C). Erfahren Sie mehr über bestimmungsgemäße Verwendung, technische Daten, Übungen und Pflege.





Crivit CEK 29 B5 Electric Cool Box User Manual

Comprehensive user manual for the Crivit CEK 29 B5 electric cool box, covering operation, safety instructions, technical specifications, and maintenance. Includes information in multiple languages.



CRIVIT Kettlebell: User Manual and Exercise Guide

Comprehensive instructions for using the CRIVIT Kettlebell, including safety guidelines, exercise demonstrations, and maintenance tips. Learn how to perform various exercises for strength and conditioning.



CRIVIT Resistance Bands Instruction Manual (IAN 463299_2407)

Comprehensive user manual for CRIVIT Resistance Bands (IAN 463299_2407), detailing safety instructions, intended use, exercise routines, storage, and care. Includes multi-language support.