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Mlambert OKDMX-SPL-001

Mlambert 8 Pack Solar Post Lights Outdoor Instruction Manual

Model: OKDMX-SPL-001
Brand: Mlambert

1. INTRODUCTION

The Mlambert 8 Pack Solar Post Lights Outdoor are designed to illuminate your outdoor spaces with warm white LED light and a unique crystal shining effect. These waterproof and durable lights are solar-powered, offering an energy-efficient lighting solution for decks, patios, yards, and fences. This manual provides essential information for the proper setup, operation, and maintenance of your new solar post lights.

Warm White Solar Post Lights



MLambert Solar Post Lights illuminating a wooden fence at dusk with warm white light.

2. PRODUCT FEATURES

- **Premium Diamond Light Effect:** Enjoy warm white LED illumination with special interior materials that create a beautiful, sparkling diamond-like light.
- **Enhanced Durability & Sustainability:** The frosted design provides added longevity, preventing degradation under UV exposure.
- **Long Illumination Time:** After 6-8 hours of direct sunlight charging, lights can operate for 8-12+ hours.
- **IP65 Waterproof:** Constructed from high-quality thick plastic, these lights are rust-resistant and designed to withstand extreme temperatures, rain, moisture, wind, and other challenging weather conditions.
- **Versatile Sizing:** Compatible with standard 3.5"x3.5", 5.5"x5.5" wooden posts and 4x4 vinyl posts.
- **Energy Efficient:** Solar-powered, requiring no external electricity or wiring.



Exploded view of Mlambert Solar Post Light showing its components and features.

3. PACKAGE CONTENTS

Your Mlambert Solar Post Lights package includes:

- 8 x Mlambert Solar Post Lights
- 1 x Instruction Manual (this document)
- Mounting Screws

4. SPECIFICATIONS

Attribute	Value
Brand	Mlambert

Model Number	OKDMX-SPL-001
Color	Black
Material	Acrylonitrile Butadiene Styrene (ABS)
Product Dimensions	5.23"L x 5.23"W x 4.17"H
Power Source	Solar Powered
Light Source Type	LED
Light Color	Warm White
Brightness	15 lm
Water Resistance Level	IP65 Waterproof
Charging Time	6-8 hours (direct sunlight)
Illumination Time	8-12+ hours

5. SETUP & INSTALLATION

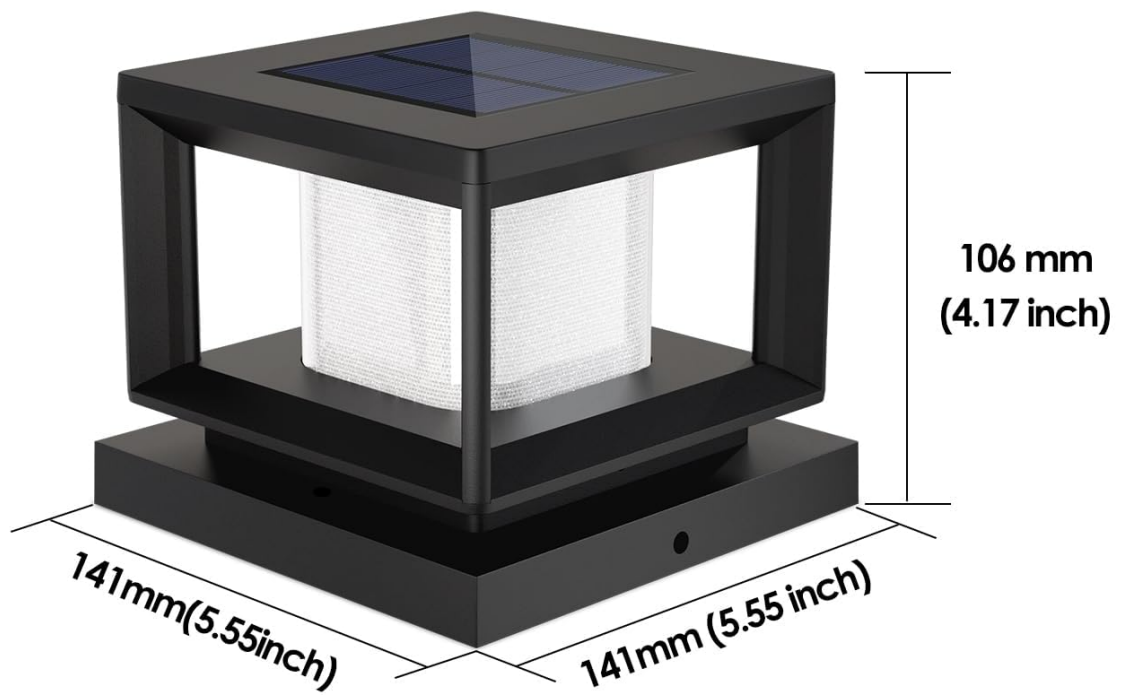
Follow these steps to properly set up and install your Mlambert Solar Post Lights:

Important Notes:

- These lights are designed to fit actual post sizes: 3.5"x3.5", 4"x4", and 5.5"x5.5".
- Ensure the solar panel is placed in an area that receives 6-8 hours of direct sunlight daily for optimal performance.

Installation Steps:

1. **Unpack:** Carefully remove all solar post lights and accessories from the packaging.
2. **Activate:** Locate the internal ON/OFF switch, usually found near the solar panel or on the underside of the light. Switch it to the 'ON' position.
3. **Choose Base Adapter:** The lights come with different base adapters to fit various post sizes. Select the adapter that best matches your post dimensions (e.g., for 3.5x3.5 wooden posts, 4x4 vinyl posts, or 5.5x5.5 wooden posts).
4. **Mount the Light:** There are two primary ways to fix the light base to your post:
 - **Method 1 (Side Fix):** If the light base fully covers the top of your post, you can secure it by screwing through the side of the base into the post using the provided mounting screws.
 - **Method 2 (Top Fix):** If the light base does not fully cover the post, or for easier installation, fix the base from above by screwing directly into the top of the post. This is often the easiest way to install regardless of post size.
5. **Position:** Place the assembled solar post light firmly on top of your chosen post, ensuring stability.



4x4 Vinyl Post
(True Size 4"x4")



4x4 Wooden Post
(True Size 3.5"x3.5")



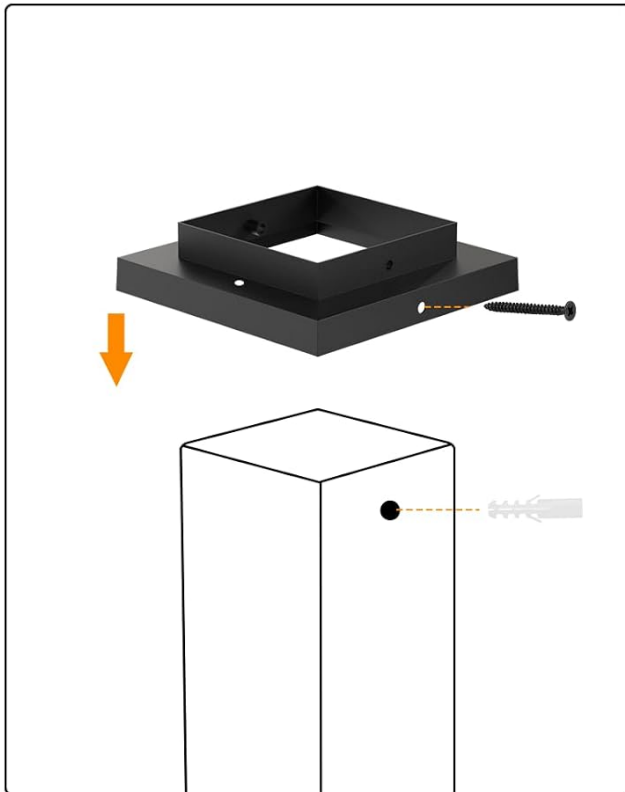
6x6 Wooden Post
(True Size 5.5"x5.5")

Diagram illustrating the compatibility of Mlambert Solar Post Lights with various post sizes.

The light base can be fixed in two ways

Way 1

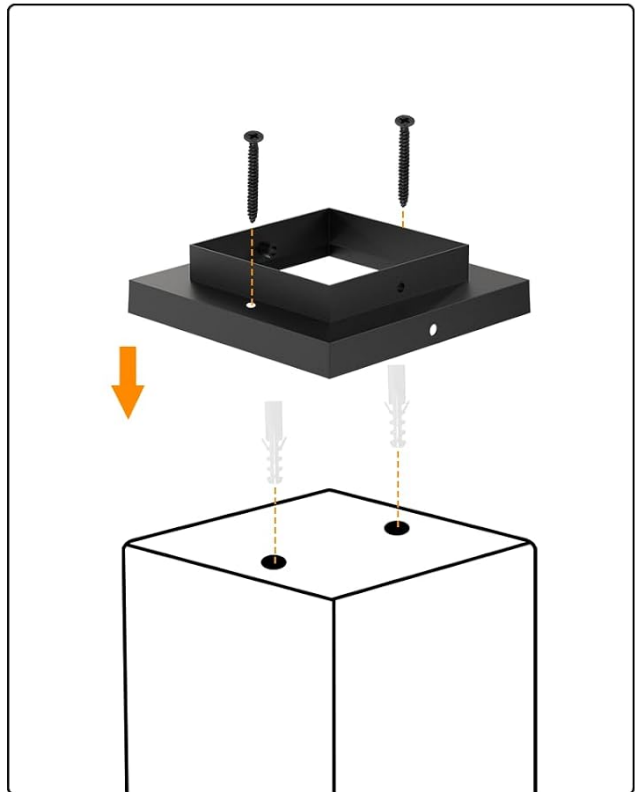
Base fixed from side:



Way 2

Base fixed from above:

(The easiest way to install regardless of post size)



Warm Tips: When the light base cannot cover the post, you need to use the Way 2.

Diagram illustrating two methods for installing the light base onto a post.

Installation Video:

Your browser does not support the video tag.

Official Mlambert video demonstrating the installation process for the Solar Post Lights.

6. OPERATING INSTRUCTIONS

Once installed and the switch is in the 'ON' position, your Mlambert Solar Post Lights will operate automatically:

- **Daytime:** The integrated solar panel will absorb sunlight and convert it into electrical energy, charging the internal battery.
- **Nighttime:** As dusk falls, the lights will automatically turn on, providing warm white illumination for 8-12+ hours.
- **Manual Control:** You can manually turn off the lights at any time using the internal switch if continuous operation is not desired.



Mlambert Solar Post Lights demonstrating charging during the day and automatic illumination at night.

7. MAINTENANCE

To ensure the longevity and optimal performance of your solar post lights, follow these simple maintenance tips:

- **Clean Solar Panel:** Periodically wipe the solar panel with a soft, damp cloth to remove dust, dirt, or any white covering that may accumulate. A clean panel ensures efficient charging.
- **Clear Obstructions:** Ensure no leaves, branches, or other debris cover the solar panel, as this will hinder charging.
- **Inspect for Damage:** Regularly check the lights for any physical damage or loose components.

8. TROUBLESHOOTING

If you encounter any issues with your Mlambert Solar Post Lights, refer to the following troubleshooting guide:

- **Light Not Turning On:**

- Verify the internal ON/OFF switch is in the 'ON' position.
 - Ensure the solar panel receives 6-8 hours of direct sunlight daily. Relocate if necessary.
 - Check for any obstructions (e.g., leaves, dirt) on the solar panel and clean it.
- **Dim Light or Short Illumination Time:**
 - Ensure the solar panel is clean and free from any covering.
 - Confirm the lights are receiving adequate direct sunlight for charging. Shady locations will reduce performance.
 - The internal battery may be reaching the end of its lifespan and might need replacement (if applicable, refer to manufacturer for battery type).

9. WARRANTY & SUPPORT

Mlambert stands behind the quality of its products. For specific warranty details, return policies, or technical support, please refer to the documentation included with your purchase or visit the official Mlambert website. Keep your proof of purchase for any warranty claims.

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.

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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

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