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› Priddop Solar Pathway Lights Outdoor Instruction Manual (Model B0DSBCX1NB)

Priddop B0DSBCX1NB

Priddop Solar Pathway Lights Outdoor Instruction Manual

MODEL: B0DSBCX1NB

Product Overview

Thank you for choosing Priddop Solar Pathway Lights. This manual provides essential information for the proper installation, operation, and maintenance of your new solar lights. These outdoor lights are designed to illuminate pathways, gardens, and yards with warm white light, utilizing solar energy for automatic operation.



Image: Four Priddop solar pathway lights installed along a garden path, casting warm light patterns on the ground.

Key Features:

- **High Efficiency & Auto Work:** Equipped with an upgraded solar panel and 600mAh Ni-MH battery, providing 8-10 hours of illumination after 4-6 hours of charge. Features automatic dusk-to-dawn operation.
- **3000K Warm White Light:** Retro LED Edison tungsten filament bulbs emit a 3000K warm white light, creating decorative patterns and a welcoming ambiance.
- **Easy Installation:** No wiring or tools required; simple assembly of lampshade, pole, and stake.
- **Waterproof & Durable:** Constructed from high-quality ABS materials with an IP65 waterproof rating, designed to withstand various weather conditions including snow, wind, and heat.
- **Versatile Use:** Ideal for pathways, driveways, walkways, gardens, yards, lawns, and patios.

3000K

Tungsten Filament Bulb



Diameter of 8 ft Light Range

Image: A single Priddop solar light installed in a garden, demonstrating its warm 3000K light and effective illumination range.

- ✓ **Pathway**
- ✓ **Walkway**
- ✓ **Driveway**
- ✓ **Garden**
- ✓ **Yard**

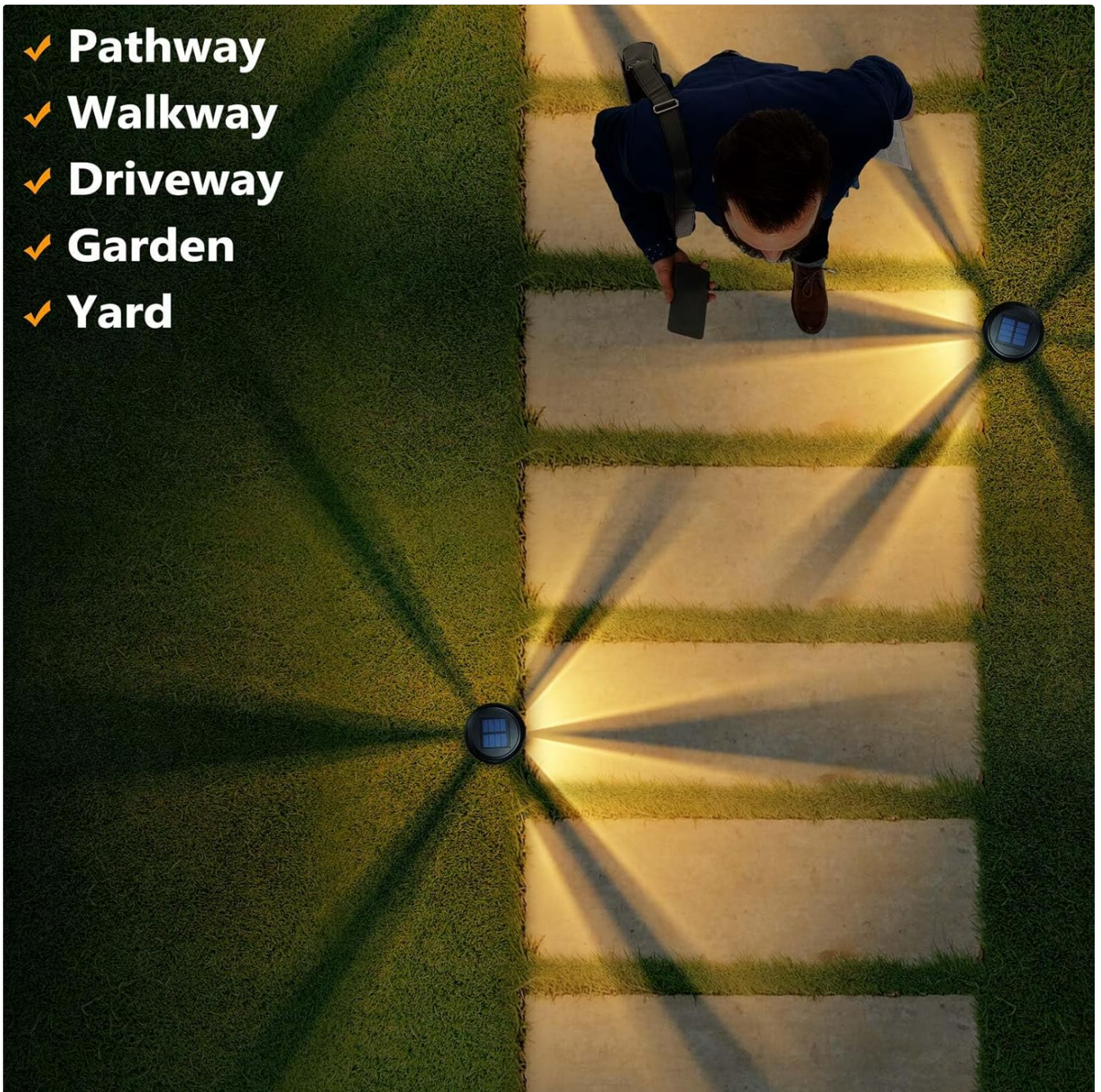


Image: An overhead view showing the practical application of the solar lights along a pathway, suitable for various outdoor areas.

Safety Information

- Ensure the solar panel is exposed to direct sunlight for optimal charging.
- Do not attempt to open or modify the battery compartment or internal components, as this may void the warranty and pose a safety risk.
- Keep the lights away from open flames or extreme heat sources.
- Dispose of batteries according to local regulations.
- Keep out of reach of children and pets.

Setup and Installation

Follow these steps to assemble and install your Priddop Solar Pathway Lights:

1. **Unpack Components:** Carefully remove all components from the packaging. You should have the lampshade with

solar panel, pole sections, and ground stakes.

2. **Activate Switch:** Before initial use, locate the ON/OFF switch, usually under the solar panel or inside the lampshade. Slide the switch to the 'ON' position. This allows the battery to charge and the light to operate automatically.
3. **Assemble Pole:** Connect the pole sections together. The ground stake is typically found inside the pole; extract it and then insert it firmly into the bottom of the pole.
4. **Attach Lampshade:** Securely attach the lampshade (with the solar panel) to the top of the assembled pole.
5. **Select Location:** Choose a location outdoors where the solar panel will receive at least 4-6 hours of direct sunlight daily. Avoid areas shaded by trees, buildings, or other obstructions.
6. **Insert into Ground:** Gently push the assembled light stake into the ground. Ensure it is stable and upright. Do not force the light into hard ground; if necessary, pre-dig a small hole.

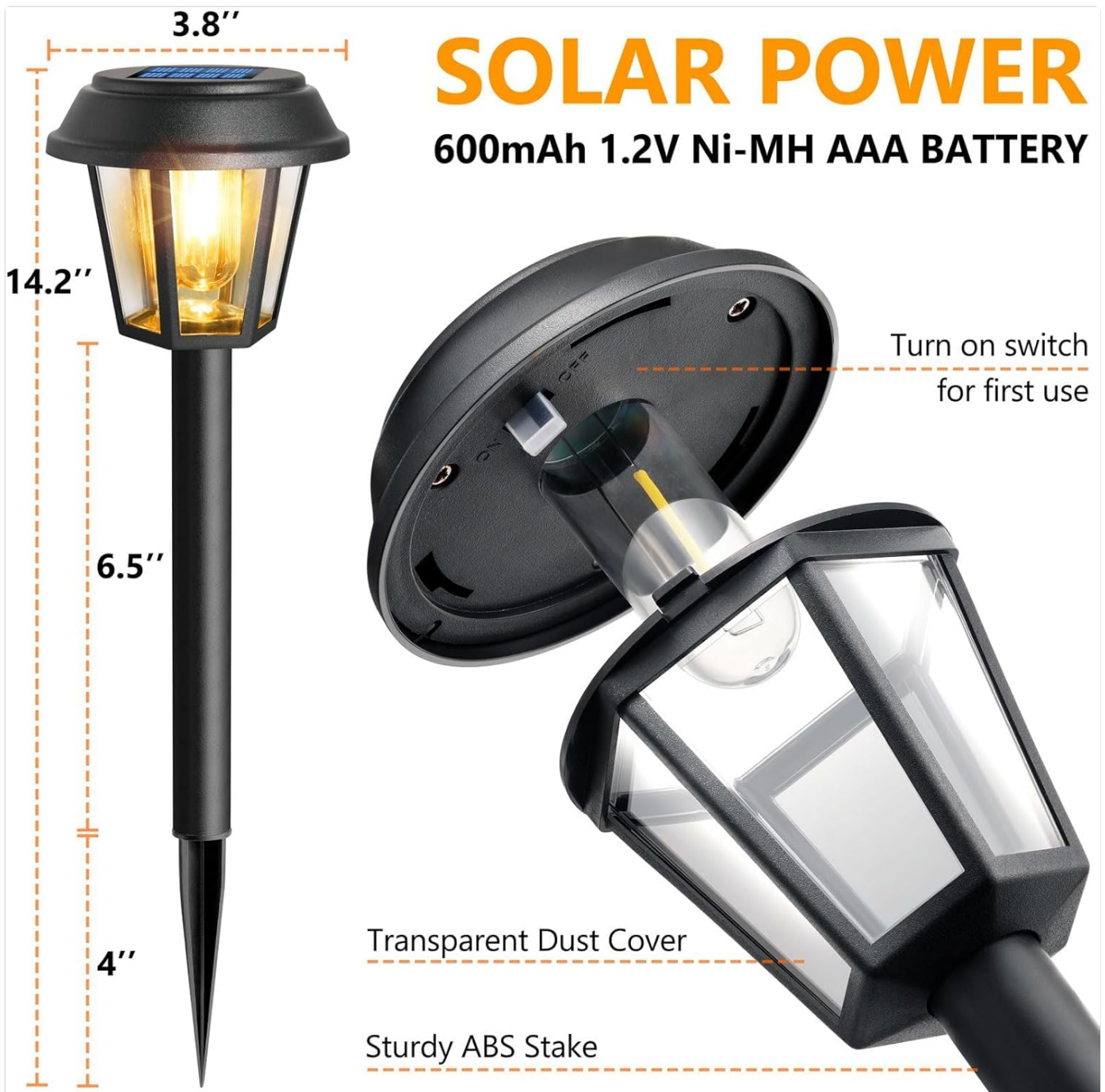


Image: Exploded view of the solar light showing its components: solar panel, lampshade, bulb, pole, and ground stake, with dimensions indicated.

EASY TO INSTALL

Plug and Play

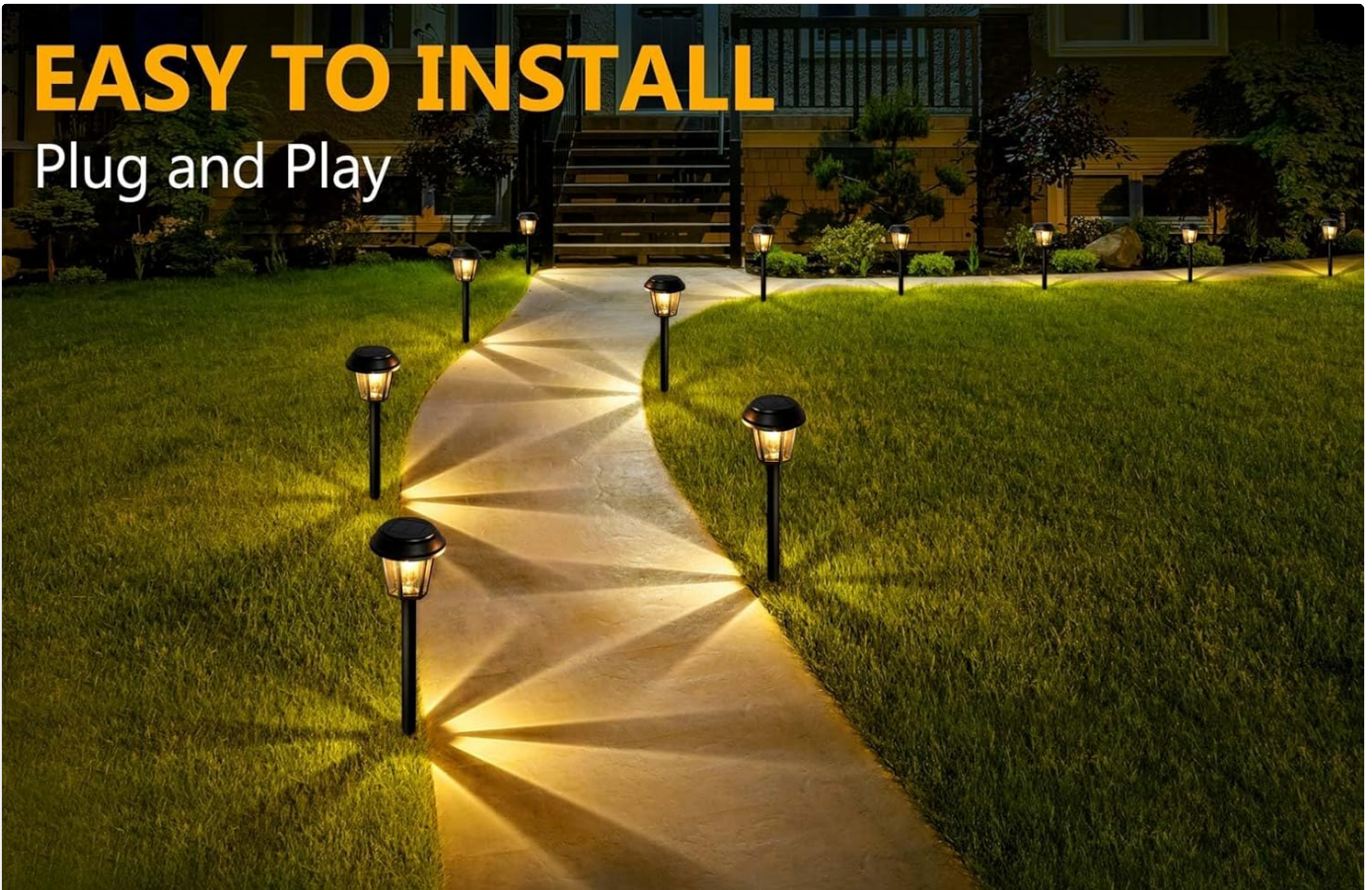


Image: Step-by-step installation guide showing how to open the lamp cap, turn on the switch, connect the pole and stake, and attach the lampshade to the pole.

Operating Instructions

Your Priddop Solar Pathway Lights are designed for automatic operation:

- **Automatic On/Off:** Once the switch is in the 'ON' position and the lights are installed in a sunny location, they will automatically charge during the day and turn on at dusk, turning off at dawn.
- **Charging:** The solar panel converts sunlight into electricity, which is stored in the internal Ni-MH battery. A full charge typically requires 4-6 hours of direct sunlight.
- **Illumination:** When fully charged, the lights can provide 8-10 hours of illumination. Performance may vary based on sunlight intensity and duration.



4-6 Hours
Auto Charging



8-10 Hours
Working Time

Image: Visual representation of the solar light's automatic function, showing it charging during the day (4-6 hours) and illuminating at night (8-10 hours).

Maintenance

Regular maintenance ensures optimal performance and longevity of your solar lights:

- **Clean Solar Panel:** Periodically wipe the solar panel with a soft, damp cloth to remove dust, dirt, or debris. A clean panel ensures efficient charging.
- **Clear Obstructions:** Ensure no new obstructions (e.g., growing plants, fallen leaves) are blocking sunlight from reaching the solar panel.
- **Battery Care:** The Ni-MH battery is designed for long life. If the light duration significantly decreases over time, the battery may need replacement. Refer to the product specifications for battery type.
- **Winter Care:** In areas with heavy snow, clear snow from the solar panel to allow charging. If storing the lights for an extended period, ensure they are fully charged and turn the switch to 'OFF'.



Image: A Priddop solar light shown with water droplets, highlighting its IP65 waterproof rating and durability against various weather elements.

Troubleshooting

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

| Problem | Possible Cause | Solution |
|---|--|--|
| Light does not turn on at night. | <ol style="list-style-type: none"> 1. Switch is in 'OFF' position. 2. Insufficient sunlight for charging. 3. Solar panel is dirty. 4. Battery is depleted or faulty. | <ol style="list-style-type: none"> 1. Ensure switch is in 'ON' position. 2. Relocate light to an area with direct sunlight (4-6 hours daily). 3. Clean the solar panel. 4. Allow several sunny days for charging. If problem persists, consider replacing the battery. |
| Light is dim or only stays on for a short time. | <ol style="list-style-type: none"> 1. Insufficient charging due to cloudy weather or shade. 2. Solar panel is dirty. 3. Battery capacity has decreased over time. | <ol style="list-style-type: none"> 1. Ensure optimal sunlight exposure. 2. Clean the solar panel. 3. Replace the battery if it's old and performance has degraded. |
| Light flickers. | <ol style="list-style-type: none"> 1. Loose connection. 2. Battery issue. | <ol style="list-style-type: none"> 1. Check all connections are secure. 2. Ensure battery is properly seated or replace if necessary. |

Specifications

| Feature | Detail |
|-------------------------|--|
| Brand | Priddop |
| Model | B0DSBCX1NB |
| Light Color Temperature | 3000K Warm White |
| Bulb Type | LED Edison Tungsten Filament |
| Battery | 600mAh 1.2V Ni-MH AAA Battery |
| Charging Time | 4-6 hours (direct sunlight) |
| Working Time | 8-10 hours (fully charged) |
| Material | Acrylonitrile Butadiene Styrene (ABS), Plastic |
| Waterproof Rating | IP65 |
| Style | Modern Path Light |



Image: Detailed diagram illustrating the physical dimensions and key components of the solar pathway light.

Warranty and Support

For warranty information or technical support, please refer to the product packaging or contact Priddop customer service. Contact details are typically provided with your purchase or on the manufacturer's official website.