

TROUBLESHOOTING

PROBLEM	CAUSE	
Light does not go on.	Not enough charge.	Make sure each unit is installed where it can get maximum sun exposure for 6 hours.
	Unit is turned OFF.	Move the ON/OFF switch to the ON position to turn the unit on.
	Units are located near a strong light source.	Make sure each unit is installed away from any strong light sources, such as an existing outdoor light.
	Units are placed under trees or bushes.	Move the units to another open location.
	Unit is dirty, or covered up.	Wipe the solar panel clean and make sure it is always free of debris.

THE LEDs ARE NON REPLACEABLE.



This product uses a Ni-MH battery. When it can no longer be used, it should be removed from the unit and recycled. The battery must not be incinerated or composted. The battery can be taken for disposal to any local retailer participating in the national recycling program sponsored by the RBRC (SEE RBRC seal). Call your local details, or the RBRC hotline at 1-800-820-8837 for the closest recycling center to you.

BELL+HOWELL.by design

SOLAR
POWERED

SOLAR PATHWAY LIGHT



No Wires or Batteries.
Ground Stake Included.

INSTRUCTIONS

PLEASE READ THIS MANUAL CAREFULLY BEFORE USE AND KEEP IT FOR FUTURE USE.

IMPORTANT

- This product includes a lithium-ion battery that cannot be replaced. Once the battery reaches the end of its life, the entire product must be discarded and replaced.
- **WARNING:** Do not dispose of lithium-ion batteries in the trash or by fire as batteries may leak or explode. Do not open, short circuit, or damage lithium-ion batteries as injury may occur. Recycle lithium-ion batteries in accordance with local, state, and federal regulations.

IMPORTANT: Before mounting the stakes into the ground, please make sure that the soil is softened by adding water. Hard soil may damage or break the stakes.

FIRST TIME USE - IMPORTANT INFORMATION

- When picking a place to install your Solar Lights, choose a location with maximum sun exposure during the day.
- Avoid areas under trees or bushes as this will prevent a proper charge of the Solar Lights.
- Do not install Solar Lights near an existing outdoor light. The built-in sensor of the Solar Lights will prevent it from turning the lights on.
- Due to lack of direct sunlight on cloudy days and/or shorter winter months, your solar lights may operate inconsistently causing some to illuminate and some not. This is normal.

BEFORE USE

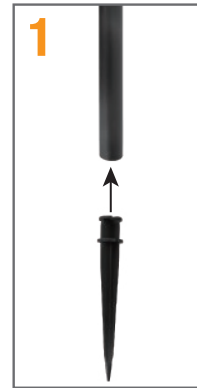
1. Twist to remove the solar panel/LED light assembly.
2. Move the ON/OFF switch to ON position. The light will not turn on until it gets dark.
3. Remove the insulator tab.
4. Place the solar panel/LED light assembly back onto the main body.



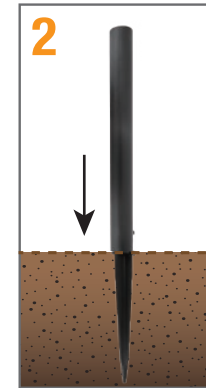
INSTALLATION (in-ground)

Ground stake is stored inside the tube of the solar light.

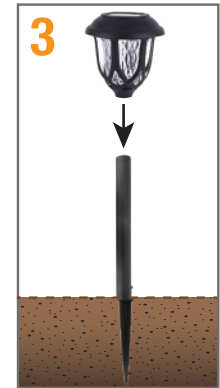
IMPORTANT! TO AVOID DAMAGE TO THE UNIT, ALWAYS INSERT THE STAKE INTO THE GROUND FIRST. THEN PLACE THE LIGHT OVER THE STAKE. DO NOT FORCE IT IN.



1
Insert Ground Spike into the Stake.



2
Make sure the soil is softened. Insert Stake into the ground.



3
Insert Solar Light over the Stake.

USAGE

Make sure to leave the unit under direct sunlight for solar charging at least 6 hours. UNIT NEEDS TO BE FULLY CHARGED BEFORE INITIAL USE. If there isn't ample sunlight, it may take longer for the batteries to charge.

1. Make sure the ON/OFF switch is in the ON position.
2. Once it becomes dark, the Solar Lights will turn on automatically. The Solar Lights will turn off during the day or if unit runs out of battery.
3. To turn the unit off, move the ON/OFF switch to the OFF position.

CLEANING AND STORAGE

Make sure to regularly wipe down the solar panel with a damp cloth for best charging results. Clean solar panel will be able to absorb more sun energy.

When storing Solar Lights, make sure to turn off the unit and remove the batteries. Leaving batteries inside the unit for an extended periods of time may cause damage to the unit.

SPECIFICATIONS

Battery Type: 1 Ni-MH AAA rechargeable battery
Battery Capacity: 100mAh
Battery Run Time: 6-8 hours (once fully charged)
Battery Charge Time: 6-8 hours

IPX Rating: IP44
Solar Panel: 2V/25mAh 0.05W
Size: 16.14 x 4.33 inches