



Solar Color-Changing Path Light

Model #40007

ASSEMBLY AND INSTRUCTION GUIDE

ABOUT YOUR SOLAR COLOR-CHANGING PATH LIGHT

The solar path light changes through all the colors of the rainbow.

During the day, the solar panel converts sunlight into electricity and recharges its batteries. At night, the photosensor automatically turns on the light using the electricity created and stored during the day.

The number of hours the color-changing path light illuminates depends on your geographical location, weather conditions, and temperature. Typically, if the solar path light is charged in full sunlight for 6–8 hours, the light should illuminate for up to 6 hours a night.

The path light may function irregularly or not at all at temperatures near or below freezing (32° F/0° C). Normal operation will return when the temperature rises.

The batteries are standard rechargeable Ni-Cd AA 1.2V/600mAh and need to be replaced when the charging ability decreases. The batteries should typically be replaced every two years.

The path light LED's have an estimated life of 100,000 hours and should never need changing. Do not scratch the surface of the solar cell. Keep the top of the light free of dirt or anything that may block or restrict light to the solar cell.

CHOOSING A LOCATION

Choose an outdoor location which receives at least 6–8 hours of direct sunlight each day. Placing the solar path light in a shaded location will not allow the batteries to charge fully and will reduce the hours of night time illumination.

The selected location should not be near night time light sources such as street or porch lighting as these may cause the solar path light to turn off automatically.

BEFORE FIRST USE OF YOUR SOLAR PATH LIGHT

1. Ensure power switch (underneath the hood of the solar light) is OFF. (See picture on back.)
2. The solar path light comes with pre-installed rechargeable AA batteries. Batteries must be fully charged before the power switch is moved to the ON position.
3. The solar path light will require 24–36 hours of direct sunlight to fully charge the batteries. Charging batteries in part sun or on cloudy days will cause your solar path light to illuminate for only a few hours.
4. When charged, slide power switch ON and the solar path light is ready for use. (See picture on back.)
5. The solar path light will automatically charge during daylight hours and illuminate at dusk.

Note: If your solar path light does not turn on after 24–36 daylight hours of charging:

- Make sure the power switch is ON.
- Make sure the batteries have been inserted matching the correct + / - polarity orientation and are making secure contact with the terminals.
- Make sure the solar path light has been charged in a direct sunlight location and not in a shaded area.

ASSEMBLING YOUR SOLAR PATH LIGHT

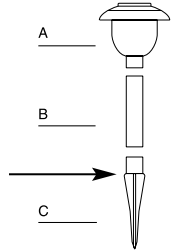
The solar path light needs to be assembled prior to installation.

1. Carefully insert the pointed end of the ground stake (C) into the ground* where desired. Push the ground stake into the ground until the arrow portion is even with the ground.
2. Insert the straight section (B) into the solar light (A).
3. Attach the ground stake (C) by inserting into the straight section (B). Push together until secure.

Parts List:

- (A) Solar light
- (B) Straight section
- (C) Ground stake

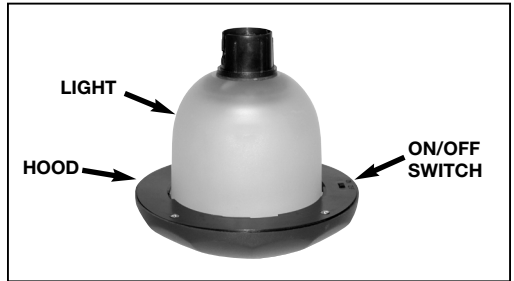
Note: 2 AA rechargeable batteries 1.2V/600mAh are pre-installed in the solar light
Insert into ground up to here.



**Note: If the ground is hard and packed, moisten the ground with water before inserting the ground stake to avoid breakage. Use a rubber mallet (not included) if necessary, to gently tap the ground stake. Do not hit the solar light (A) or solar panel.*

TO REPLACE RECHARGEABLE BATTERIES

1. Remove the solar light from the extension pole.
2. Turn solar light upside down and slide power switch to the OFF position.
3. Twist light from hood to open.
4. Open battery compartments and replace batteries.
5. Repeat steps in the "Before First Use of Your Solar Path Light" section to ensure the new batteries are fully charged.



Note: Dispose of old batteries properly. Do not dispose by general household refuse or into a fire.

USE AND CARE OF YOUR SOLAR PATH LIGHT

For best results, periodically wipe your solar path light with a damp cloth to remove any dirt. To prolong the life of your solar path light and reduce the risk of corrosion, install the light away from salty, corrosive or highly fertilized areas.

90 DAY LIMITED WARRANTY

MAXSA Solar Color-Changing lights are warranted against faulty material and/or workmanship for a period of 90 days from date of original purchase (excluding the batteries).

The obligation of the manufacturer, under this warranty, is limited to servicing and replacing defective parts when the unit is returned to MAXSA Innovations, freight pre-paid during the warranty period. To obtain warranty repair, the purchase receipt should be returned with the product.

This warranty becomes void on any unit which has been tampered with, damaged by accident, or damaged otherwise by improper operation.

This guarantee is in addition to any guarantees implied by State or Federal Legislation.



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