

21x29cm正反面

NOMA
GARDEN STRING LIGHTS
PRODUCT NO. 052-1621-2

Toll-free: 1-866-827-4985
IMPORTANT: Please read this manual carefully before installing the solar railing lights, and keep in a safe place for future reference.

model no.052-1621-2 | contact us: 1-886-827-4985

ASSEMBLY INSTRUCTIONS

How does the solar light operate?

During the day the solar panel converts sunlight to an electrical current that charges the battery in your solar light. A sensor that is located in the solar panel detects the sunlight and prevents the light operating during daylight. At night the energy stored in the battery powers the LED to provide illumination.

Your solar light will normally illuminate for 6-8 hours during the night. The shorter hours of daylight during winter or overcast cloudy conditions can reduce the amount of charge that the battery receives and hence reduce operating hours.

Parts

A- Solar Panel
B- Riser Tube
C- Ground Stake
D- LED Light Chain

Installation

1) Position

- Choose a position that will allow the solar panel to receive the maximum hours of available sunlight. Shady locations will not allow battery to be fully charged.
- Choose a position where the solar panel will not receive illumination from street lights, house lights or other light sources that may be detected by the light sensor in the solar panel, which will prevent your solar light illuminating during the night.

2) Assembly & Installation

- Fit the Riser Tube (Part B) to the Solar light main body (Part A) by sliding the plastic protrusion on the top of the riser tube into the groove on the underside of the solar panel.
- Force the Ground Stake (Part C) into the ground in the selected location. If the ground is hard you may have to soften it by adding water, or create a pilot hole by hammering a metal stake or similar object into the ground where the Ground Stake is to be inserted.
- Once the ground stake is positioned in the ground, press the riser tube onto it.

Operation

- Press the On/Off button located on the underside of the solar panel to turn the lights on, this is required to allow the battery to charge. **Note that the sensor in the solar panel will prevent the lights illuminating if this action is taken in daylight.**
- Remove the plastic protective film (if fitted) from the solar panel.
- Before first use of your lights during the evening the solar panel must be exposed to at least 8 hours of sunshine to fully charge the battery.
- Battery will take approx. 6 hours to reach 50% storage capacity and another 2 hours to reach 100% capacity.
- Failure to provide the solar panel an initial 8 continuous hours of exposure to sun can result in diminished performance of the battery and hence light set.

FUNCTION

The light chain has 8 modes that can be adjusted by depressing the Mode button on the solar panel. The functions are:

1. Combination 2. In Waves 3. Sequential 4. Slo Glo 5. Chasing/Flashing 6. Slow Fade 7. Twinkle/Flashing 8. Steady On

Memory Function

When the light set is turned on it will return to the last function that was operating prior to being switched off.

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Battery Replacement

Replace with a Ni-MH or Ni-Cad battery of same specification, normally available from retailer who sold the lights or battery specialist.

- Access the battery by removing the screws on the underside of the solar panel base plate
- Remove the old battery and fit the new battery ensuring that the +/- polarity markings on the battery align with the same symbols in the battery compartment.
- Replace the base plate to the underside of the solar panel and reinstall the screws.
- Ensure that the solar panel is exposed to good sunlight for 2 days with the On/Off switch in the On position to ensure that the new battery is fully charged.

CAUTION: The top and lower sections of the solar panel are permanently connected by wires and cannot be completely separated. Use caution so that the wires are not pulled loose.

Battery Disposal

Dispose of old batteries responsibly using a council recycling service if available.

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DO NOT dispose of old batteries by placing in any type of fire as the battery may explode and cause injury.

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This Noma® product carries a one (1) year warranty against defects in workmanship and materials. Trileaf Distribution agrees to replace the defective product free of charge within the stated warranty period, when returned by the original purchaser with proof of purchase. This product is not guaranteed against wear or breakage due to misuse and/or abuse.

REPLACING BATTERY

WARNING

WARRANTY