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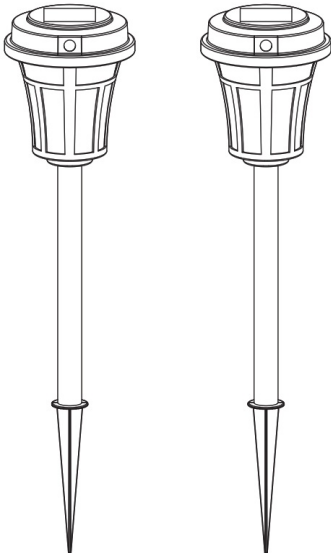


PORTFOLIO Q91EL1001-08 Motion Linkable Solar Path Instruction Manual

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Q91EL1001-08 Motion Linkable Solar Path



Instruction Manual

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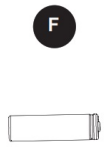
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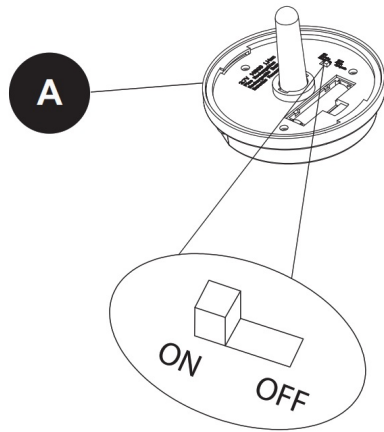
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PACKAGE CONTENTS

					
x 2 Solar Panel	x 2 Battery Cover	x 2 Lens	x 2 Pole	x 2 Ground Stake	x 2 Rechargeable Battery

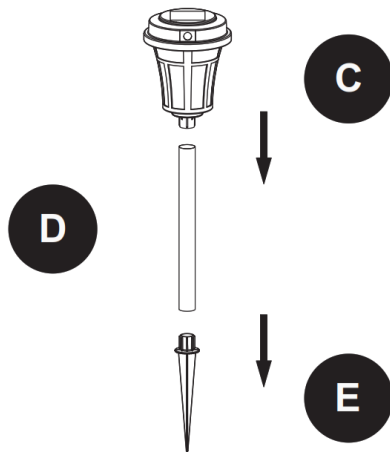
INSTALLATION OVERVIEW

1



The power switch, located on the back of the solar panel, has 2 settings-ON and OFF. Push the switch to the "ON" position to allow the path light to automatically turn on at dusk. If you do not intend to use the path light for an extended period of time, be sure to move the switch to the "OFF" position.

2

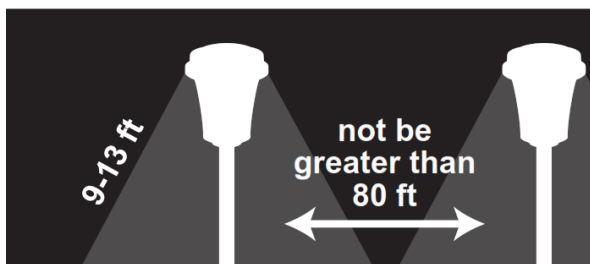


Attach lens (C) and ground stake (E) to pole (D). Then, apply pressure to the pole (NOT

SOLAR PANEL) to push the assembly firmly into the ground.

CAUTION: DO NOT use a hammer. For ground with hard soil, use a trowel (not included) to loosen the soil to prevent breaking the ground stake (E).

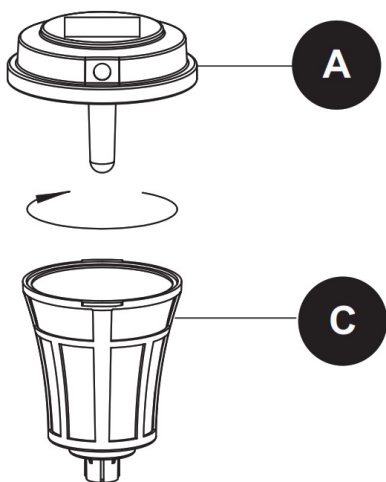
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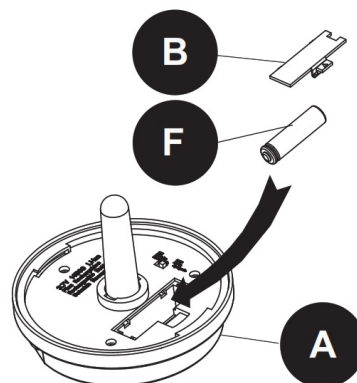
NOTE: At dusk, both lights will automatically turn on and deliver up to 10 lumens performance in standby mode. When triggered by motion, both lights will deliver up to 100 lumens performance for 30 seconds and revert back to standby mode. The motion detection range is 9-13 feet (3-4 m) and the motion detection angle is up to 100°. Light fixtures use radio frequency technology to link, and should not be greater than 80 feet (25 m) apart. Both lights must be "in line of sight" meaning that there can not be any obstructions between the lights (i.e. walls, fences, shrubs, etc.) for the link function to work. When one light is triggered by motion the other light will activate. The package includes 2 lights. These 2 lights are factory linked, and can not be linked with any other lights.


REPLACING BATTERY

1



2



 Twist and remove the solar panel (A) from the lens (C).

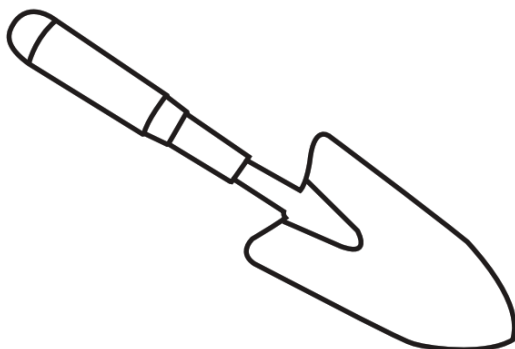
Remove battery cover (B) from solar panel (A), then remove the battery (F). Replace the battery with a new 3.7-volt, 600mAh 14500 Lithium battery/ Replace battery cover (B), then re-attach solar panel (A) on the lens (C) as detailed in Step 2 of the installation overview.

FOR FIRST TIME USE: Allow the light to run at least 8-12 hours to complete an entire charging and discharging cycle to maximize the battery's capacity.

PREPARATION

Before beginning the assembly of the product, make sure all parts are present. Compare parts with package contents list and hardware contents list. If any part is missing or damaged, do not attempt to assemble the product.

Estimated Assembly Time: 5-10 minutes



TOOL REQUIRED/HERRAMIENTA NECESARIAS:

FEELING CONFIDENT

- Visit www.lowes.com for more information.



WARRANTY

The manufacturer warrants this product against defects in materials and workmanship for one (1) year from the date of purchase. If within this period the product is found to be defective, take a copy of the bill of sale as proof of purchase and the product in its original carton to the place of purchase. The manufacturer will, at its option, repair, replace or refund the purchase price to the consumer. All costs of installation and removal of the product are the responsibility of the consumer. This warranty does not cover products becoming defective due to acts of God, misuse, accidental damage, or improper handling and/or installation and specifically excludes liability for direct, incidental or consequential damages. As some states do not allow exclusions of limitations on an implied warranty, the above exclusion and limitation may not apply. This warranty gives you specific rights and you may also have other rights which may vary from state to state.

SAFETY INFORMATION

Please read and understand this entire manual before attempting to assemble, operate or install the product.

WARNING

- Do not open, short circuit, or damage batteries as injury may occur

CAUTION

- Batteries are to be inserted with the correct polarity.
Exhausted batteries are to be removed from the product.
- Do not dispose of batteries in the regular trash, municipal waste stream, or by fire as batteries may leak or explode.
- Preserve our environment by recycling batteries or disposing of them in accordance with local, state, and federal regulations.
- Do not use alkaline or standard (carbon-zinc) batteries; use rechargeable batteries only.

TROUBLESHOOTING

PROBLEM	POSSIBLE CAUSE	CORRECTIVE ACTION
The solar light does not turn on at night.	1. Solar light is installed close to other light sources.	1. Relocate the solar light or eliminate other light sources.
The nightly run time is shorter.	1. Battery is not fully charged. 2. Battery is reaching the end of its life.	1. Place the solar light in an area where it can receive the maximum amount of full, direct sunlight every day. 2. Replace the old battery with a new one.

CARE AND MAINTENANCE

- For optimal performance, it is best to install the solar lights in full sunlight and charge for 10-12 hours. Allow the lights to run at least 8-12 hours to complete an entire charging and discharging cycle to maximize the battery's capacity.
- Keep debris and snow off the solar panel to allow the battery to recharge.
- If lights have been covered by snow for a long time, allow batteries to recharge in full, direct sunlight for at least 10-12 hours.
- If lights will not be in use for an extended period of time or you do not wish for the lights to be on, push the switch to the "OFF" position.
- Whenever you replace the batteries, note the solar panel will need to be in the sun for a full 8 hours in order for it to recharge.
- Do not attempt to replace the LEDs.

FCC WARNING

Warning: Changes or modifications to this unit not expressly approved by the party responsible for compliance could void the user's authority to operate the equipment.

Notes: This equipment has been tested and found to comply with the limits for a Class B digital device, pursuant to Part 15 of the FCC Rules. These limits are designed to protect against harmful interference in a residential installation. This equipment generates, uses, and can radiate radio frequency energy and, if not installed and used in accordance with the instructions, may cause harmful interference to radio communications. However, there is no guarantee that interference will not occur in a particular installation. If this equipment does cause harmful interference to radio or television reception, which can be determined by turning the equipment off and on, the user is encouraged to try to correct the interference by one or more of the following measures

- Reorient or relocate the receiving antenna.
- Increase the separation between the equipment and receiver.
- Connect the equipment into an outlet on a circuit different from that to which the receiver is connected.
- Consult the dealer or an experienced radio / TV technician for help.

RF EXPOSURE: This equipment complies with FCC radiation exposure limits set forth for an uncontrolled environment. This equipment should be installed and operated with a minimum distance of 20 cm between the radiator and your body. This transmitter must not be co-located or operating in conjunction with any other antenna or transmitter.



Documents / Resources



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Q91EL1001, 2AP2L-Q91EL1001, 2AP2LQ91EL1001, Q91EL1001-08 Motion Linkable Solar Path, Q91EL1001-08, Motion Linkable Solar Path

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