



# Intelligent Solar 3PK Wall Light Kit

Model No. ELI0980G

## INSTALLATION INSTRUCTIONS

PLEASE READ CAREFULLY AND SAVE THESE INSTRUCTIONS, AS YOU MAY NEED THEM AT A LATER DATE.

### ! IMPORTANT SAFETY OPERATING INSTRUCTIONS

1. Please read all warning and instruction labels which are included in the box and fixture to avoid personal injury, property damage caused by fire, cuts, bruises, death and other dangers.
2. Please follow these general precautions before installing, maintaining, or fixing

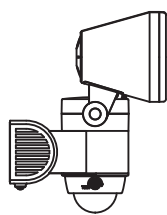
### ! WARNING

1. The packing contains small parts that could be swallowed by children
2. Keep the packaging material away from children and pets
3. The solar light is not a toy
4. We do not take responsibility if the instruction manual is not followed correctly or if the product is handled improperly resulting in damage to person or property

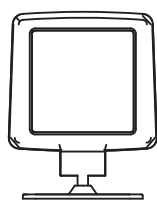
### PRECAUTION

1. It is important to select an outdoor location with full, direct sunlight where the solar panel can receive at least 8 hours of sunlight each day.
2. It is important to avoid placing the solar light by light sources, such as street lights or porch lights, which may cause the solar light to turn off automatically.
3. To avoid explosion and corrosion, please keep the solar light away from fire and humid environment
4. No striking to avoid any damages to solar cell

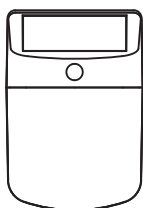
### REF. PARTS



A



B



C



D



E

|   |                |      |   |                |      |   |                  |      |
|---|----------------|------|---|----------------|------|---|------------------|------|
| A | Security Light | 1PC  | B | Solar Panel    | 1PC  | C | Solar Wall Light | 2PCS |
| D | Screw          | 9PCS | E | Plastic Anchor | 9PCS |   |                  |      |

### PARAMETER

1. Dimension: approx.
  - Solar Security Light: 6.5" x 6.5" x 5.04"(H)
  - Solar Wall Light: 4.2" x 4.3" x 6.1"(H)
2. Light Source: 12pcs 4000K LED
3. Brightness:
  - Solar Security Light: max. 400 lumens with sensor activated
  - Solar Wall Light: max. 40 lumens with sensor activated
4. Wireless transmit distance: up to 100 ft. (50m)



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### HOW TO OPERATE AND INSTALL

#### Solar Wall Light

- Slide the switch on the back of the Wall Light (Part C) to desired position (Figure 1)
  - Slide to "AUTO" position for the light to be activated by sensor
  - Slide to "ON" position for the light to be on constant on mode
- Choose desired wall location. Drill two holes on the wall (use the two mounting holes as template for the screw locations as shown in Figure 2). Insert the Plastic Anchors (Part E) and screw two Screws (Part D) into the wall, leaving about 2mm long thread.
- Hang the Wall Light (Part C) on the screws.

**Note:** Lights with solar panels may have a protective film over the solar panel. This must be removed prior to use.

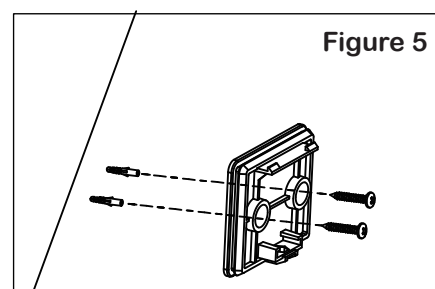
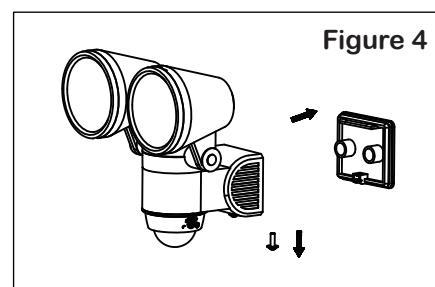
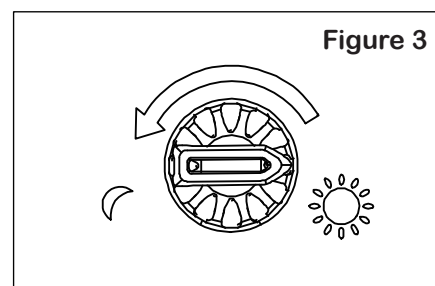
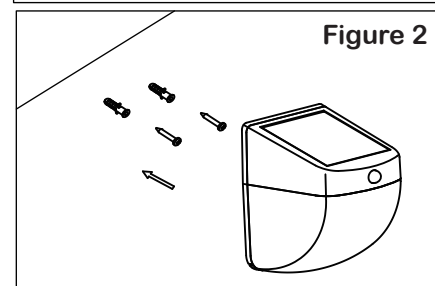
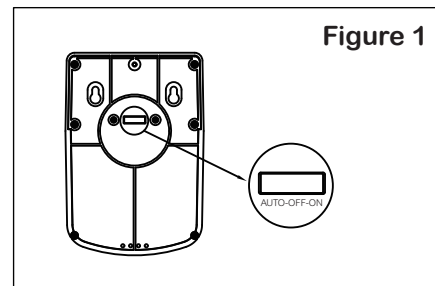
#### Solar Security Light Install Security Light Fixture

- Dial the switch on the side of the sensor to "moon" position as shown in Figure 3.
- Loosen the screw at the bottom of the Security Light (Part A) as shown in Figure 4 and remove the wall bracket.

- Choose desired wall location. Drill two holes on the wall (use the two mounting holes on the wall bracket as template for the screw locations as shown in Figure 5). Insert the plastic anchors (Part E) and screw the wall bracket with the the two Screws (Part D) into the wall tightly.

- Tighten the screw at the bottom of the light as shown in Figure 6.

**Note:** For optimal performance, the security light should be installed at a height of 6 to 7ft. (1.8 to 2.1m) above ground level.





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### Install Solar Panel

- Twist the mounting base from the Solar Panel (Part B) as shown in Figure 7.
- Mark and Use a power drill (not included) to create 3 holes in the location where you want to mount the Solar Panel (part B). Use the mounting base template to make your marks, then insert the Plastic Anchor (Part E) into the 3 holes. Tighten the mounting base with the Screw (Part D) as shown in Figure 8.

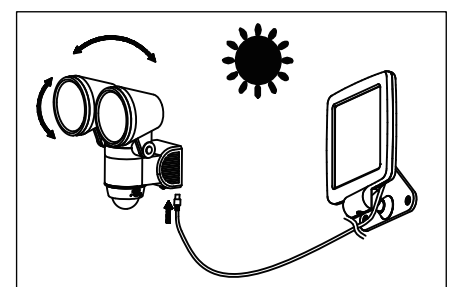
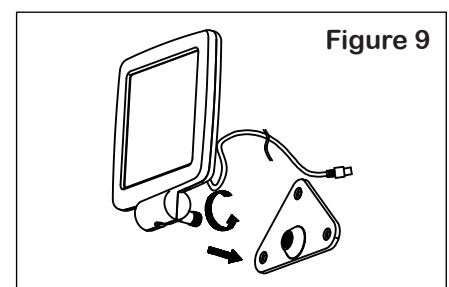
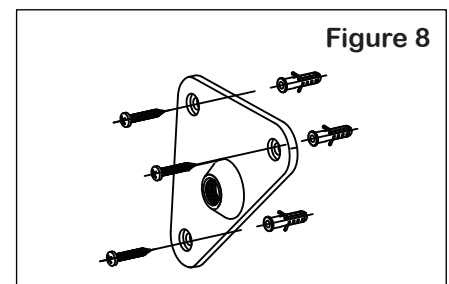
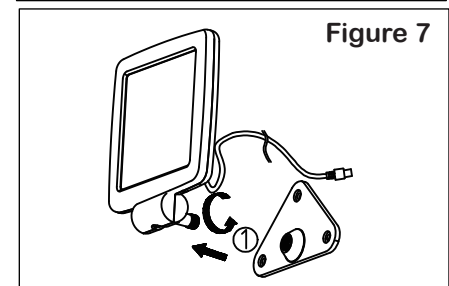
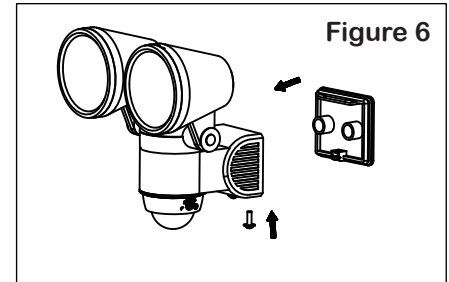
- Twist the Solar Panel (Part B) to the mounting base as shown in Figure 9.

**Note:** Lights with solar panels may have a protective film over the solar panel. This must be removed prior to use.

Ensure the light fixture and the solar panel are located close enough for the cord to reach. For optimal performance, install the solar panel in a location to receive at least 5-8 hours of direct sunlight daily.

### Connecting the solar panel to the security light

- Carefully connect the wire from the solar panel (Part B) into the socket located under the Security Light (Part A). Make sure the plug is securely connected. Your solar panel will now begin to charge.





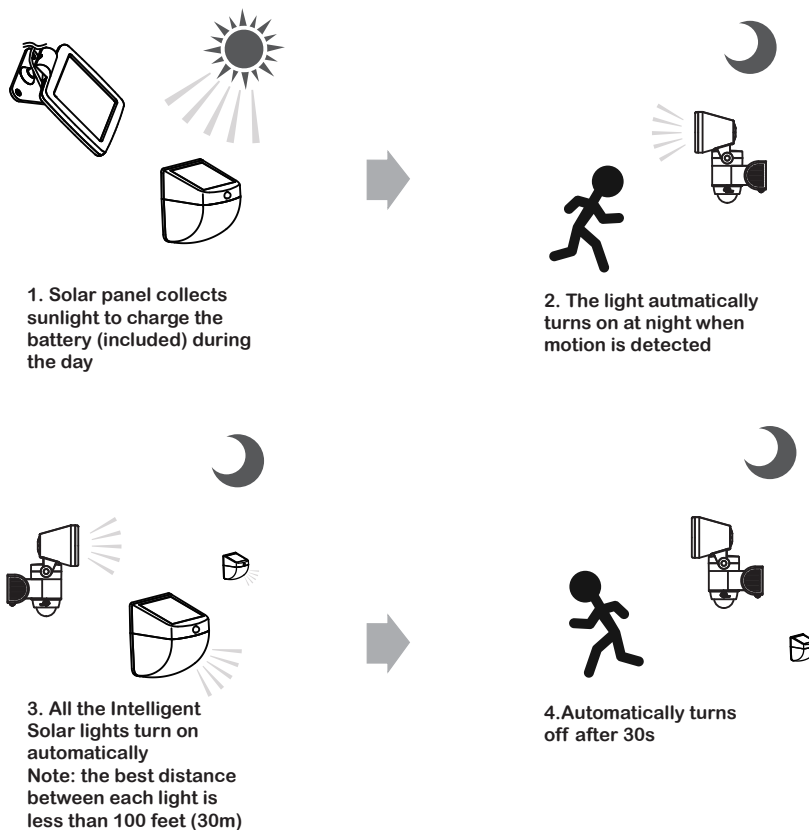
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### HOW IT WORKS



### CLEANING AND MAINTENANCE

1. Use a damp cloth to clean the solar panel
2. To avoid any damage to this light, please do not use any chemical or abrasive cleaner

### RECHARGEABLE BATTERY

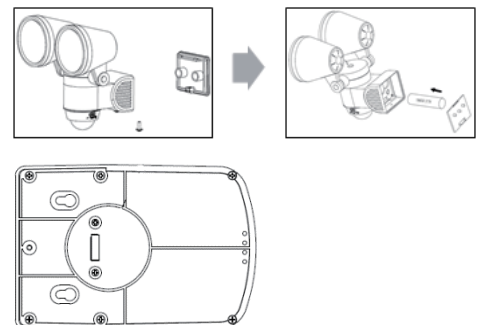
This product contains (1) 3.7V 18650 1200mAH Li-ion rechargeable battery. When the battery expires, it must be recycled or disposed of properly. Please contact your local waste disposal authority for correct procedure. Do not put battery into fire.

#### Battery replacement Solar Security Light

- Loosen the screw at the bottom of the Security Light (Part A) and remove the wall bracket.
- Remove the battery compartment cover and take out the old battery
- Replace with a new battery, making sure the polarity is correct
- Reinstall the compartment cover and wall bracket

#### Solar Wall Light

- Unscrew the 6pcs screws under the back of the Wall Light (Part C)
- Remove the back cover and take out the old battery
- Replace with a new battery, making sure the polarity is correct
- Reinstall the back cover





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### FCC

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.

NOTE: 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 provide reasonable protection 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.