

 **Warnings and cautions**

- (1) All parts must be used as indicated in these instructions. This product is designed for use only with the supplied parts and/or accessories designated for use by manufacturer. Substitution of parts or accessories not designated for use with this product by manufacturer could result in personal injury or property damage, and will void the warranty. Contact an authorized dealer or the manufacturer if any parts are damaged or missing.
- (2) Suitable for general outdoor use.
- (3) Do not submerge in water.
- (4) This product is not a toy and is not designed for use by children.
- (5) For safety reasons and under the terms of the warranty, the lighting fixture should not be disassembled (except for switch on the battery).

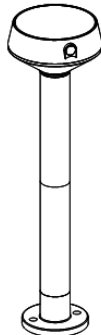
**FCC Statement**

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, 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 solved 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:

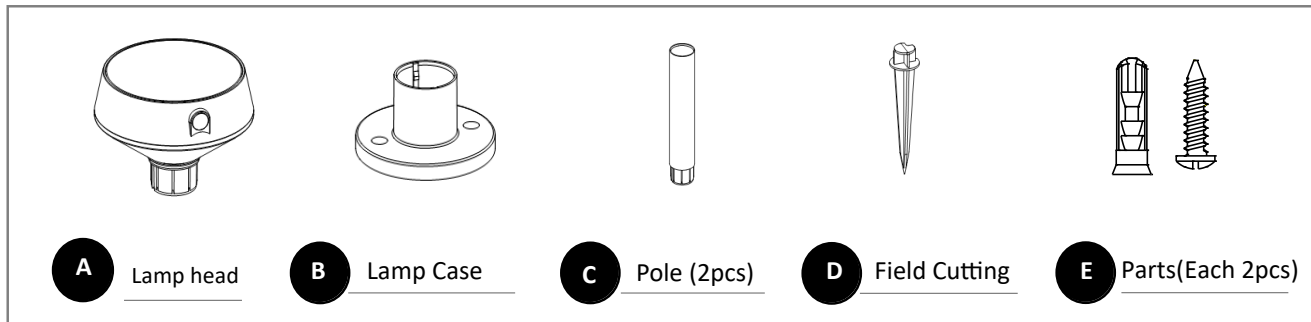
- Reorient or relocate the receiving antenna.
- Increase the distance between the equipment and receiver.
- Connect the equipment into an outlet on a circuit different from the one that the receiver is connected to.
- Consult the dealer or an experienced radio/TV technician for help.

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

**Specification**

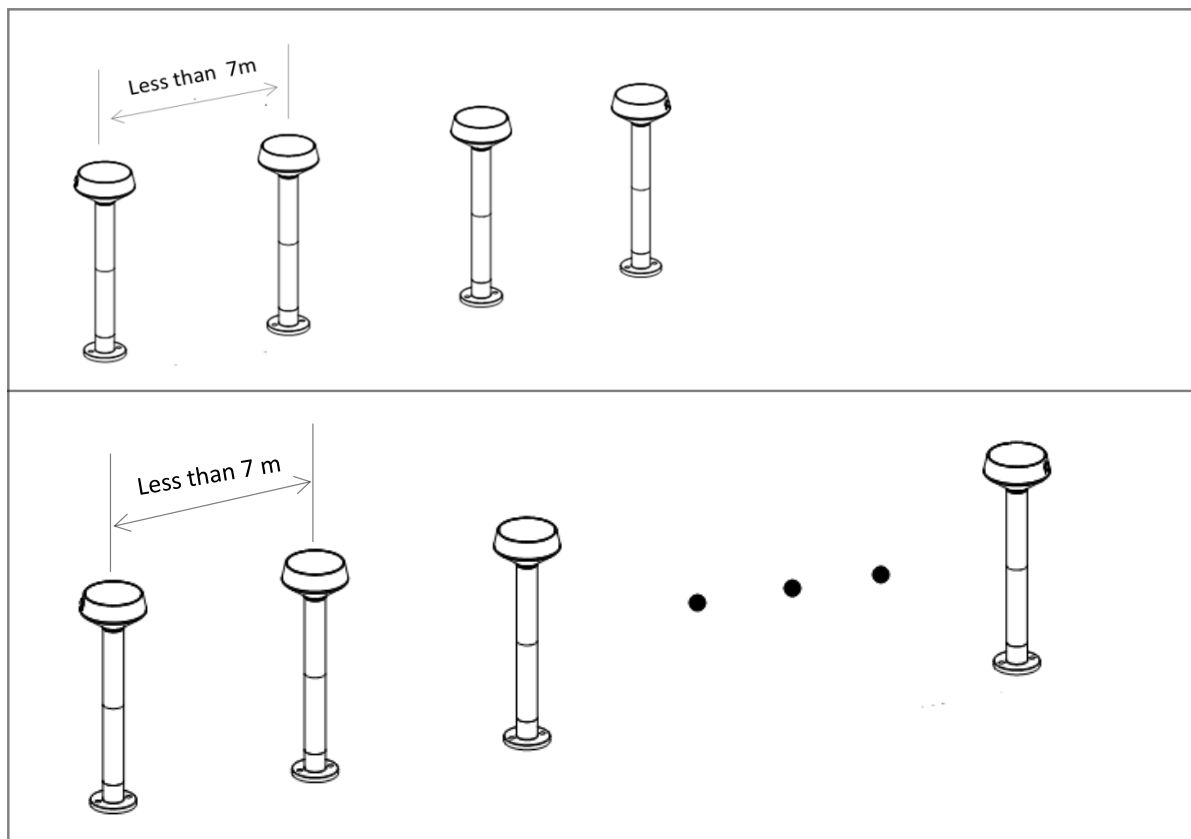
|                                                                                                |                       |                                                                                       |
|------------------------------------------------------------------------------------------------|-----------------------|---------------------------------------------------------------------------------------|
| SKU                                                                                            | E-PAS-0124-30-*       |  |
| Input                                                                                          | Solar-Powered         |                                                                                       |
| Battery                                                                                        | 1500 mA, 3.7V (18650) |                                                                                       |
| Output                                                                                         | 1-watt                |                                                                                       |
| Color                                                                                          | 3000K                 |                                                                                       |
| Light output                                                                                   | 80 Lumen              |                                                                                       |
| IP rating                                                                                      | IP65                  |                                                                                       |
| Use temperature                                                                                | -10°C ~40°C           |                                                                                       |
| Warranty                                                                                       | 1-year                |                                                                                       |
| Linkage function: The lights can link each other via wireless signal, one light on, others on. |                       |                                                                                       |

### Disassembly drawing and components



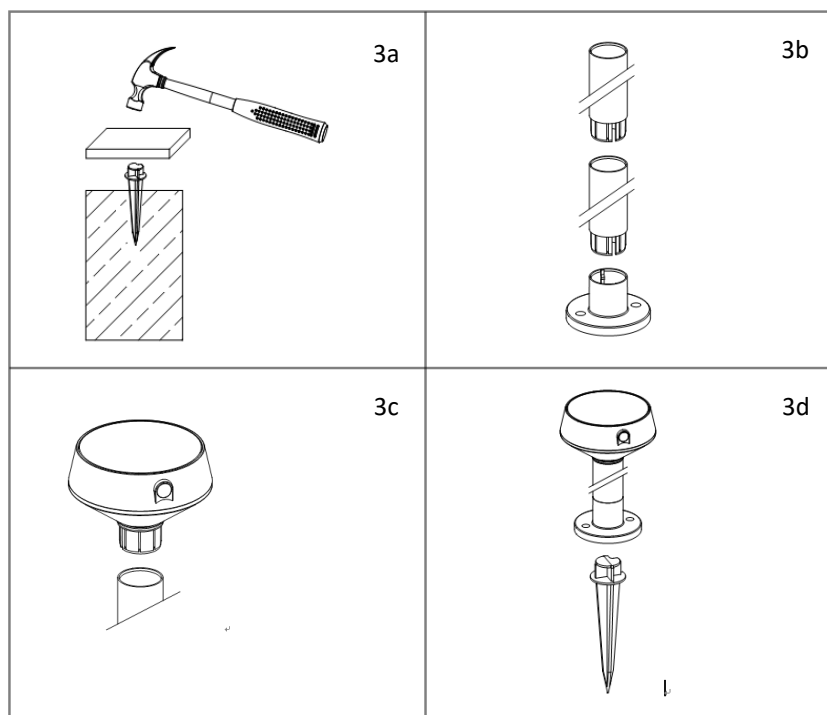
### Advised installation sequence and distance for the kits

Installation distance for both lights is less than 7m, otherwise, linkage function may not work normally.



### Installation Steps

- 3a, Drive the stake at your chosen location that gets direct sunlight.
- 3b, Assemble the pole into lamp base.
- 3c, Assemble the lamp head into lamp pole.
- 3d, Snap assembled product into the stake and make sure the sensor direction towards the area you want to monitor.



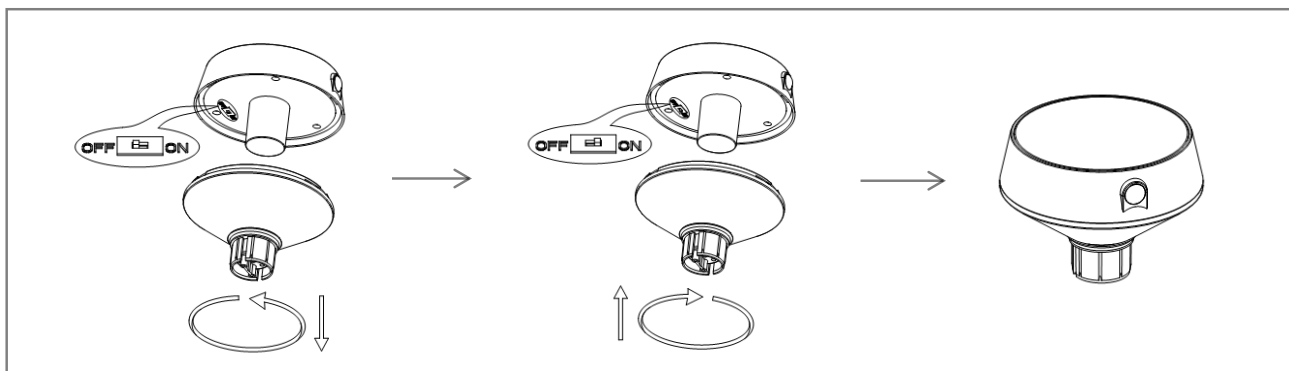
**Tip 1:** Please turn off the light and charge it under direct sunlight for about 48 hours before the use. Please note that the charging of the solar panel may vary due to weather changes. On days when there is no direct sunlight, the charging of the path will be affected and the working time will be shorter.

### Switch on the battery

Once switch on, then the battery and your path light will be activated.

**Tip 2:** If you are testing our solar path lights during the day, you may encounter the following situation - the light turns on and then quickly goes off. To conserve the power, our solar path lights will remain lit for 30 seconds when used during the daytime. If you wish to keep the light continuously on, please cover the solar panel. Our light sensor is located above the solar panel, and as soon as it detects that night is approaching, the light will turn on instantly.

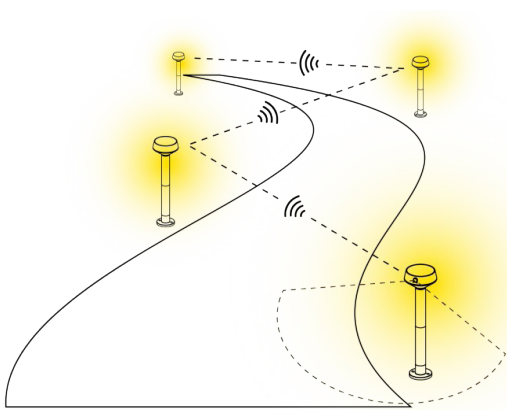
For fear that the risk of fire and burning may be caused. Please avoid short circuit, crushing, heat above 60°C, incineration, or disassembling the battery.



**Linkable function and working logic –**

1, Battery power is on at dusk. The fixture will be 20% on when none motion detected and will be 100% on when motion detected in the first 4 hours.

2, Linkage function: One fixture is 100% on when motion detected, Meanwhile, other fixtures are also on, which are activated via wireless signal.



3, The fixture will be off when none motion is detected more than 30 seconds from the 5<sup>th</sup> hour to the dawn, and battery power is off at dawn.

