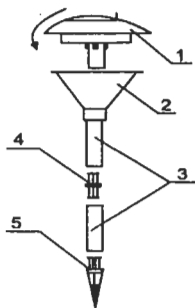


# Solar Light Series Installation Manual

The solar light should be installed in an area that gets direct sunlight and free from cover or shade. This will allow the solar light to be charged as much as of solar energy and produce the light for up to 8 hours after each charging. The life time of solar light serie is more than 2 years. The batteries are standard AA NiCads and should be replaced when the charging capability is decreased. The light generator is a LED with an estimate life of 100,000 hours and should never be replaced.

- This product is waterproof and contains the following parts for one Light.

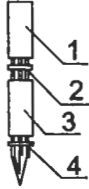


- a. 1pc of light (main body) (1) (2)
- b. 2pcs of mounting pole (3)
- c. 2pc of linkage stake (4) (5)

## Installation instructions

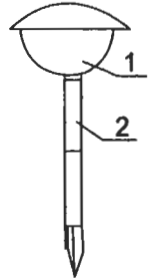
1. Carefully remove the lamp and the two mounting from posts the box.
2. Move the power switch to the "on" position
3. Push (or place) the bottom post into the ground deep enough to support the main body of the light.
4. Insert the second post into the first and twist to tighten. Repeat for the main body.
5. The solar light will now work automatically charging by day and illuminating at night.

### 1. Installation in the ground



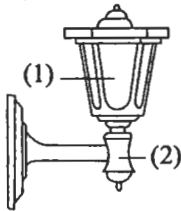
- a. First assemble the mounting pole (1) and stakes (2) place stake (4) into poles (3) and then place the stake into the ground in the appropriate location, making sure not to damage the surface of the stake.

Do not hammer directly on the stake.



- b. Place main body (1) into mounting poles (2).

### 2. Installation on the wall or door

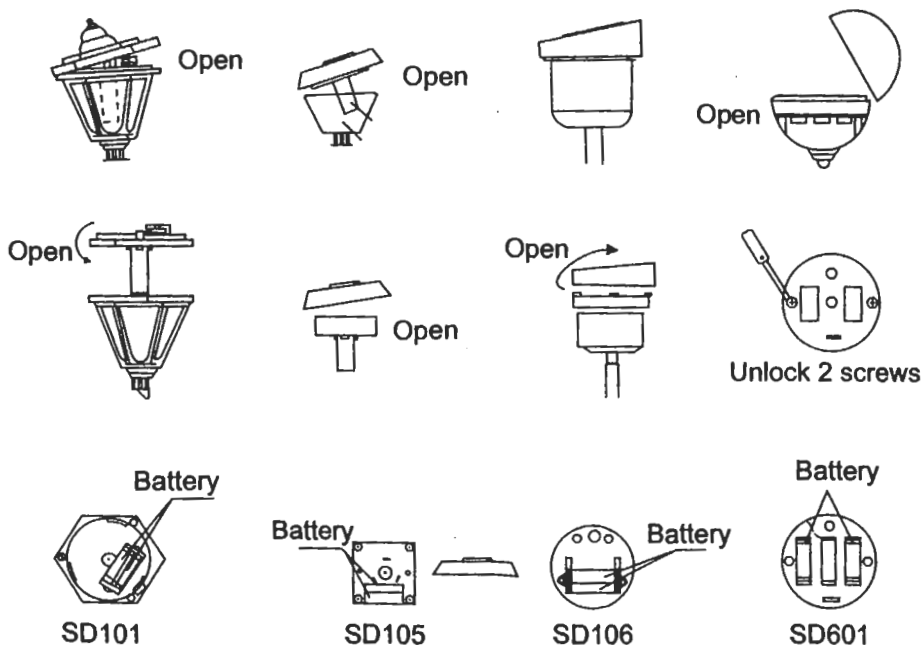


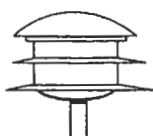
- a. Affix 2 screws on the wall with same distance apart from each other.
- b. The main body (1) into the stand (2) with one screw and adjust the angle according to your need.

**Precautions:**

1. Do not hammer directly on the post, as it will deform making it difficult to install the mounting pieces.
2. Do not press on the solar light main body when installing.
3. You can check the operation of the light by simply covering the upper surface completely.
4. Remember that the light is designed to work when it is dark. If there is high ambient lighting then the lamp may be very dim or not turn on at all.
5. Although the batteries were charged when installed, it is probable that they are not fully charged. Allow to charge for a full day to realize maximum performance.

**Replacing the battery (drawing to show how to change the batteries)**

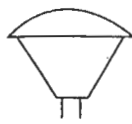




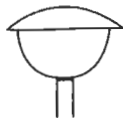
SD107



SD102

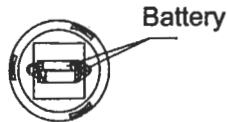


SD103



SD104

SD107, SD102, SD103, SD104 drawing to show how to change the batteries.



## ■ Problem Solving

### Problem

Light stops working after period of working properly.

Short night run time.

#### 1. Light Location

The light should be moved to a more sunny location.

#### 2. Light level

Light is designed to automatically turn-on when it is dark outside.

Check operation when dark.

3. Above instruction is for your reference, some spareparts for function may vary.

**■ NOTE: INSIDE CONTENT MAY VARY FROM LEAFLET  
WITHOUT NOTIFICATION DUE TO MANUFACTURER'S  
INNOVATION**