



# User's Manual

## 4 LED SOLAR FLOOD LIGHT

**LIMITED WARRANTY:**

THIS PRODUCT IS WARRANTED FROM DEFECTS IN WORKMANSHIP AND FUNCTIONALITY FOR A PERIOD OF 1 YEAR. THIS WARRANTY DOES NOT APPLY IN THE EVENT OF MISUSE OR ABUSE OF THE PRODUCT OR AS A RESULT OF UNAUTHORIZED REPAIRS OR ALTERATIONS. TO ADDRESS WARRANTY ISSUES, PLEASE CONTACT INITIAL POINT OF PURCHASE.

**GARANTIE LIMITÉE:**

CE PRODUIT EST GARANTIS CONTRE TOUTE DÉFAUT DE FABRICATION ET DE FONCTIONNEMENT PENDANT 1 AN. CETTE GARANTIE N'EST PAS VALIDE EN CAS D'USAGE INAPPROPRIÉ OU ABUSIF DU PRODUIT OU DE MODIFICATIONS OU RÉPARATIONS NON AUTORISÉES. POUR TOUTES QUESTIONS AU SUJET DE LA GARANTIE, PRIÈRE DE CONTACTER LE POINT D'ACHAT ORIGINAL.



Montreal, Canada  
info@sunforceproducts.com  
Made in China





## Set includes:

- 3" diameter Flood Light Base with attached Solar Panel
- 7 3/4 "Ground Stake
- Mounting Bracket

During daylight solar collectors gather energy from the sun and store it in rechargeable NiCad batteries housed internally in the weatherproof unit. At night the Solar Flood Light turns on automatically.

Easy to install, Solar Flood Light is great for spotlighting and backlighting the outdoors. It is fully articulated so you can position the Solar Flood Light in any direction. Ground stake and mounting bracket offer custom installation.

## PRIOR TO USE

1. Twist off the Cover (rim around the lens) clockwise.
2. Pull out Plastic Strip to activate the rechargeable batteries.
3. Replace the Cover twist counterclockwise to lock in place.  
Make sure to tightly close.

## INSTALLATION

**IMPORTANT** To get maximum results please make sure you install the flood light in a sunny location where they can get at least 8 hours of direct sunlight a day. Shadows will prevent the solar panel from fully absorbing the light.

### Ground Stake Installation

1. Connect the Ground Stake with the Flood Light Base.
2. Insert the pointed end into the ground.
3. Turn the Flood Light Base in the desired direction.  
Tighten the knob once set in the correct direction.
4. Rotate the solar panel so as to face the sun.

### Mounting Bracket Installation

1. Select area for mounting. Mount the bracket to the wall or any other hard surface.
2. Connect the mounting bracket with the Flood Light Base.  
Turn the Flood Light Base in the desired direction. Tighten the knob once set in the correct direction.
3. Rotate the solar panel so as to face the sun.

## Trouble Shooting

Solar Flood Light's performance depends on the amount of direct sunlight that is available. If your Solar Flood Light is not operating refer to the possible reasons and suggestions below.

### Dim Light

- Batteries are not fully charged. To get the maximum results please make sure you install the flood lights in a sunny location where they may receive at least 8 hours of sunlight a day.
- If it has been cloudy or overcast during the day the batteries may not be fully recharged. The batteries will recharge on the next sunny day.
- There may be a shadow cast over the solar panel during the day. Move the obstruction or the placement of the Solar Flood Light.
- The solar panel may be dirty. Wipe the solar panel off with a damp cloth. You may need to wait for a full sunny day for the light to function properly again.

### Absence of Light

- There may be a light cast on the Solar Flood Light during the evening preventing the flood light from recognizing darkness and turning on. Remove the light source or move the Solar Flood Light to a different location.
- The rechargeable batteries may need to be replaced. Replace with the same size and type.