

SGG-BL2X

READ AND FOLLOW ALL INSTRUCTIONS BEFORE OPERATING YOUR SOLAR LIGHT

SAVE THIS MANUAL FOR FUTURE REFERENCE

DESCRIPTION

The SGG-BL2X is designed as a stand-alone spotlight/flood light which automatically illuminates at dusk. It is completely solar powered and must be installed in a position where the solar panel will receive the maximum sun per day. It has energy-saving, auto switches on/off and outstanding appearance.

The spotlight has 2 super bright LED light heads with twin-core for warm & cool white color. Rechargeable lithium batteries which are easily replaceable. The SGG-BL2X can easily be installed and used in a broad range of applications such as: gardens, yards, walls, signs, etc.

PARTS

Battery Box and integrated solar panel

2 each LED lamp fitting comes with 15-degree spotlight lens

2 each additional 60 degrees

2 each Ground Spike for lamp fittings

Battery Box Ground Spike

2 each optional Wall Mount Kits

Optional 9' wire kit

*Please contact your retailer to purchase optional mount and wire kits.

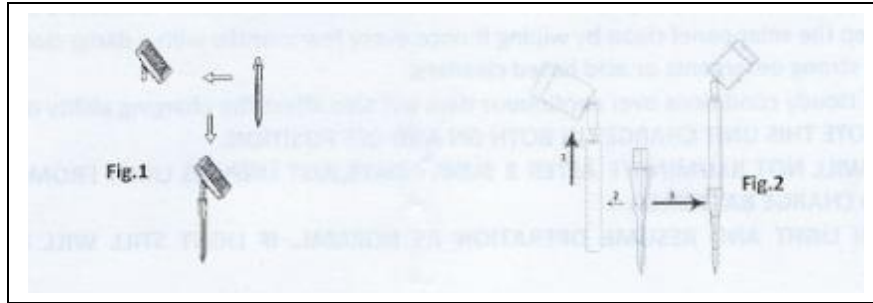
Installation

2 Solar Spotlight

INSTALLATION OF THE SOLAR PANEL

- Choose a place to locate the unit where there is abundant and unobstructed sunshine during the day. Any cover or shade on the solar panel will affect its performance to charge the battery resulting in a shorter run time of the light during the night (Fig. 1). IDEAL LOCATION OF THE PANEL WILL BE FACING SOUTH AT A 45 DEGREE ANGLE TO THE HORIZON.
- The solar panel is adjustable. Adjust the angle of the solar panel to 45 degrees for the best results. The selected location should be near a nighttime light source like a porch or streetlight. If the panel receives light on it at any time it will not allow the automatic day/night sensor to turn the light on.





INSTALLATION OF THE LIGHT

- Spike the light into the soft ground. Adjust the lamp aiming direction before installation (Fig. 2)
- After installation, connect the spotlight wire with the Solar panel wire (optional wire kit for longer use) and switch the unit to the ON position LOACTED ON THE BACK OF THE SOLAR PANEL. **Turn the unit ON by pressing power switch.** The light will automatically be operational when the panel detects that it's dark enough.
- The Power switch can adjust the lamps color between warm whit 28000K-3000K and white 5500K-6500K for alternative use.
- The lamp comes with 15-degree lens to be used as spotlight. It also can be used as a flood light by replacing the 15-degree lens with the 60-degree lens. In order to ensure waterproof, please tighten the lamp after changing the lens.



PLEASE CONTACT US FOR MISSING
OR DAMAGED REPLACEMENT
PARTS AT 855-533-7467 OR
support@solargoesgreen.com

