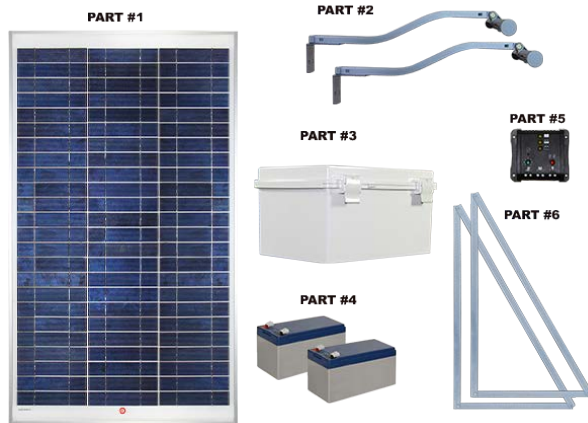


FL57

FL57 Solar LED Sign Light System (2 or 3 Fixtures)



This solar light system is supplied with two or three compact solar sign lights that are each ideal for illuminating signs up to 4' x 4'. Each lamp emits 150 lumens at 2700K and is designed to be installed above the sign to illuminate below. The system is supplied with the luminaire, solar panel, rechargeable battery, battery enclosure, programmable charge controller, and necessary cables and hardware. The system has the ability to operate from dusk to dawn subject to installation location, as well as solar panel and battery capacity selected. An MPPT charge controller can be purchased as an optional upgrade which improves solar charging efficiency, and offers addition light control features including a dual timer setting.

LUMINAIRE

- 150 lumens each
- Warm white light output (2700K)
- IP65 rated
- 10' 10" (3m) of pre-wired and pre-plugged cable
- Aluminum and plastic construction
- Adjustable angle lamp up to 30°
- Extension arm dimensions: 9" long x 1.5" (23cm x 14cm)
- Lamp dimensions: 13.5" long x .5" wide (34cm x 1.5cm)

SOLAR PANEL

- 45W, 70W, 90W, 100W, or 140 watt solar panel option
- Aluminum framed solar panel
- 18' (5m) of pre-wired and pre-plugged cable
- Supplied with surface mounting bracket

BATTERY

- Two 12V 12Ah capacity
- AGM Deep Cycle VRLA Battery for solar applications
- Includes lockable battery enclosure to house battery and charge control module

CHARGE CONTROL

- PWM charge controller technology
- Fully programmable light control
- Offers dusk to dawn, or timed illumination

ACCESSORIES

- SP04 - Solar Panel Pole Mount
- CCo4 - MPPT Charge Controller Upgrade

*SUBJECT TO OUR TERMS & CONDITIONS, AND RETURNS POLICY

Worldwide*
Shipping

Low Price*
Guarantee

Lifetime*
Tech Support

5 Year*
Product Warranty

20 Year*
Panel Warranty

5611 Halifax Avenue • Fort Myers • FL • 33912 • USA • Phone: 239-461-5522 • Fax: 239-337-7887

MONDAY - FRIDAY 8.00AM - 5.00PM (US EASTERN TIME)

www.solarilluminations.com • sales@solarilluminations.com