

# GenLight 2X Commercial Solar Sign Light

GenLight-12v-2X-V1

## Light Fixture Specifications

Model	GenLight-12v-2X-V1
# of LEDs	120
Light Output	1000 Lm
Light Output (equivalent)	150 - 250W
Max Sign Illumination Area	10' x 14'
Max Area Illumination	35' x 35' @ 20'
Lighting Circuit Efficiency	85%
Dimensions	11" x 9" x 3.5"
Weight	13.8 lbs
Operating Run Time (max)	8 - 12 hrs
Operating Modes	Auto / Off / Charge

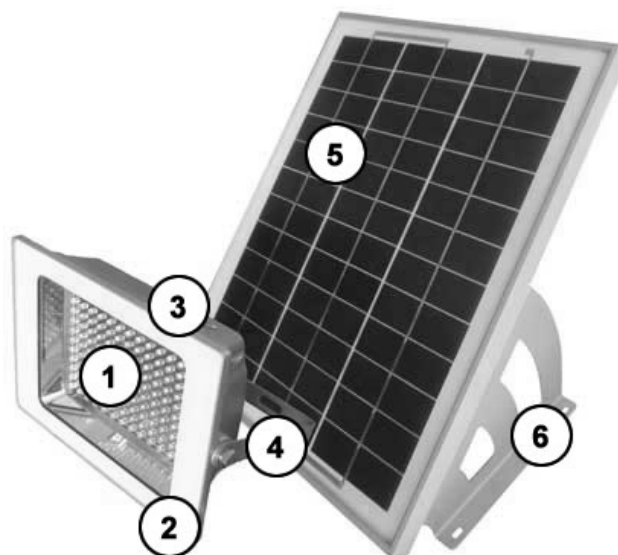
## Solar Panel & Battery Specifications

Solar Panel Type	Monocrystalline
Solar Panel Voltage	18V
Solar Panel Wattage	10W
Solar Panel Dimensions	13.2" x 11" x 0.7"
Solar Panel Weight	5 lbs
Battery Type	Li-Ion
Battery Voltage	12V
Battery Capacity	8 ahr

## Accessories & Replacement Components

Replacement Battery	Batt-GenLight120LED-Replacement
Top / Bottom Mounting Arm (for light fixture)	GenLight-TP-4FT-EXT
Side Pole Mounting Arm (for solar panel)	PowerMount-SP-SA13

## Components & Technical Description



### 1. 120 Ultra Bright LEDs

Our high-intensity white LEDs deliver dazzling light and beautiful wide-angle coverage of your sign at night

### 2. WEATHERPROOF ALUMINUM BODY

Rugged enough to stand up to the toughest climates including cold, northern winters, the GenLight 2X lasts for years

### 3. MANUAL ON/OFF SWITCH

Save your battery when you're storing your light – turning off the power manually can significantly increase battery life

### 4. LIGHT FIXTURE MOUNTING BRACKET

Quickly and securely mount the light fixture to a post or wall with the adjustable, heavy-duty mounting bracket

### 5. HIGH-EFFICIENCY SOLAR PANEL

The included mono-crystalline solar panel delivers high-efficiency, reliable and power and rugged performance

### 6. SOLAR PANEL MOUNTING FRAME

Tilt mount the solar panel on a roof or the ground with the included, heavy-duty mounting frame in only a few moments