



30W SOLAR POWERED LED PARKING LOT AND STREET LIGHT

- Our 30W Solar Powered Parking Lot Light and Street Light emits great lighting and is easy to set up and easy to use
- This 30W Solar LED parking lot and street light is bright, energy efficient and easy to install
- The light comes with a rechargeable battery and a built-in solar panel for a streamline look and easy application
- Product easily mounts to poles and will make any area brighter and safer

PRODUCT APPLICATIONS

Our SPKL030 30W LED light is very diverse. It can be used in parks, parking lots, walkways and streets. Bluetooth capabilities with mobile app controls.

PRODUCT SPECIFICATIONS

LED: 3300 Lumens, 2700K-7000K

LITHIUM BATTERY: 26Ah 12V

SOLAR PANEL: Efficiency Germany Solarworld mono 18V 65W

INSTALL HEIGHT: 15–20 feet

WATERPROOF: IP 65

SOLAR CHARGING TIME: 6-7 hours by bright sunlight

LIGHTING TIME: 7 days, 12hrs per night

MATERIAL: Aluminum alloy + PC lens

SIZE: 47.25 x 13 x 5.5 inches

WORK TEMPERATURE: -22F to 140°C

WARRANTY: 3 year limited

APPLICATION: Public Square/ Plaza/Courtyard/Garden/ Park/
Street

INCLUDES:

- FIXTURE
- SOLAR PANEL
- MOUNTING HARDWARE
- INTERNAL BATTERY BACKUP

DOES NOT INCLUDE POLE

INSTALL INFORMATION

Detailed installation guide and bolt hold template included with light fixture. Assemble light fixture and integral solar panel to 3.5" or 4" Round (Pole sold separately) and secure in place using provided stainless steel bolts. Ideally position the solar panel in a clear, unobstructed, southern exposure with a minimum of 6 hours direct sunlight.