



The SP-SL3190-2 is a solar powered LED light tower that provides a safe and effective way for operators to quickly deploy high powered lights. This light allows for easy transportation and easy setup. Unlike other types of lamps, this one has LED light. These types of lights have a much longer lifetime than a normal bulb. Our portable, solar powered light trailer helps you to reduce your energy consumption, and it will illuminate large areas at great distances.

Uses and Applications Guide

Streets lighting	
Parking lots	
Concert	
Construction Zones	
Public parks	
Emergency Lights	
Access roads	

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Technical Specifications SP-LN3190-2

Cameras

 1pc*Bullet Camera:
 3MP HD IR50m

 1pc*Dome Camera:
 2MP HD 30xOptical Zoom,IR50m

Solar Panel System

Solar Panel Output: 3*190 W(570 W)

Solar Panel Material: Monocrystal Silicon

Controller: Morning Star/other MPPT

Solar Battery

Model:

Quan and Capacity of Battery:

Output Voltage:

Material:

Colloid

Charging Time of Solar Panel:

B-10 H

Working Time:

CNJ120

4*200 AH(8000 AH)

Colloid

Colloid

Mast & Trailer Details

Mast Lifting Operation:	Manual Winch
Mast Lifting Height	up 26.2 ft
Windproof Ability:	100 KPH
Trailer:	Single Axle Trailer

Size & Weight

Packing size(L*W*H)in:	136*59.8*107.4
Net Weight:	2028.25 lbs