



Intense Sun LED Light Trailer & Generator

2 TRAILER OPTIONS

- 2 Light System
- 4 Light System

WITH
GREEN HYBRID
Generator Option

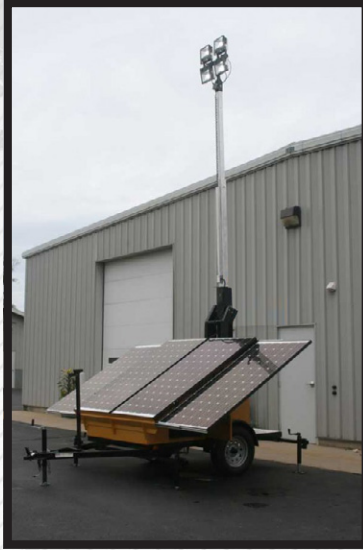
FEATURES & BENEFITS

The Intense Sun™ Mobile Solar Light Tower combines renewable energy solutions with convenient mobility. It has many private, commercial and government uses where compact transportability is required. Intense Sun™ has a 20 foot (maximum height) aluminum extendable and retractable mast with either 2 or 4 LED solar light fixtures mounted on top. The standard pole has the ability to rotate 360° on its axis to provide light wherever you may need it. The mast is made out of structural aluminum to maintain mobility and strength. The LED solar light fixtures operate at 24 volts and emit over 7000 lumens of light per fixture. Intense Sun™ Mobile Solar Light Towers are proudly made in America utilizing domestic metals and materials.

- Two available lighting configurations:
2 to 4 Lamps
- LED solar light fixtures emit 7760 lumens of light per fixture and are mounted on the top of a 4 stage extendable mast. Each light has a light spread of 150°.
- Uses high efficiency 300 Watt (Model 7T2-300) mono-crystalline photovoltaic solar modules
- Deep cycle AGM batteries offer up to 2.5 days of autonomous use
- 2 inch heavy duty ball hitch
- Plug-in battery charger available
- Lockable NEMA 3R rated enclosure includes louvers, rolled edges, neoprene seals and stainless steel hardware.
- Utilizes an MPPT charge controller with external display
- Rugged structural aluminum (6061) pole extends and retracts in 4 stages
- DOT Approved trailer lights with 4 pole connector
- Proudly made in the U.S.A.

Intense Sun LED Light Trailer

Up to 31,040 Lumens



Up to
20 ft in
Height

360°
Mobility

Quick Deploy Panels
1200 Watts

Outriggers

- Construction
- Rental Industry
- State and County Fairs
- Political Events
- Military Applications
- Sporting Events
- Utility Repairs

- Road Construction
- Border Patrol
- Emergency Lighting
- Security - Surveillance

2 Light System	4 Light System
2- 300 W panels	4 - 300 W panels
4 - 150 Ah batteries	8 - 150 Ah batteries
15, 520 total lumen output	31,040 total lumen output
2.5 days of autonomy	2 days of autonomy

All specifications subject to change without notice.