

Aladdin Series Tower Light

S6 Solar Tower Light

HarbinGer



-  **4*360W Solar Panel**
Rated Output
-  **8.5Meters**
Mast Height
-  **6*100W**
LED Lamp
-  **8*150Ah**
Gel Batteries
-  **90,000**
Lumens
-  **Hydraulic**
Operation
-  **Fork Lift**
Lifting pockets
-  **Easy Maintenance**
Easy Access For Maintenance

General Features

4*360W Solar Panel, strong output
High Illumination, total 90,000 lumens
1200Ah battery for 18 hours continuous running
8.5 meter high mast, 355 degree rotation, light bar tilt include
DC24V system
Single axle solar light tower with Australia/Europe/
North America standard
Fitted with forklift pockets for transportation
No noise produced.

Applications

Mining site
Construction
Utilities
Special events
Military
Airport and seaport
Emergency lighting solution



ISO8528-5-2005; GB/T2820.5-2009



EN60204/1; Directive2006/42/EC

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Technical Information

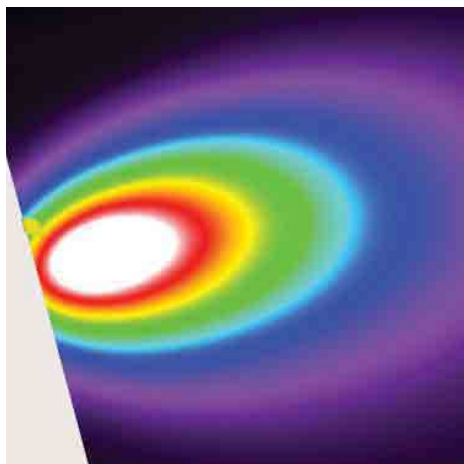
Power Source:	4*360watts solar panel
Batteries:	8*150Ah, 24V DC
Lamp:	6*100watts LED light
Lumen:	90000 lumens
Mast Height:	8.5 meters high
Mast Type:	Hydraulic telescope
Charger:	Optional
Transportation Size:	4200*2135*2900(mm)
Running Size:	4200*4060*8500(mm)
Weight:	1470kg

Features:

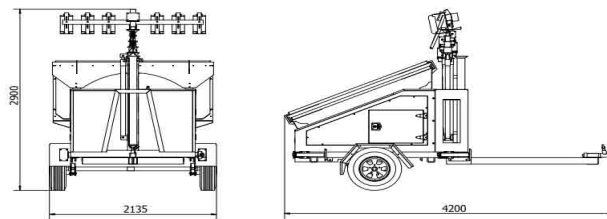
- Free Fuel Cost
- Stable Power Supply
- 18 Hours Continuously Lighting
- Easy to Maintain and Clean
- Convenient Transportation and Installation
- Free Maintenance Battery

Lamp Technical Characteristics

Light	6*100W
Light Height	8.5M
Lighting Area	180x120 M
Total Acreage	14000SqM@5LX
Luminosity	14.37LX average in the whole are



Transportation Size



Running Size

