

SALLE Light Tower

When you need to light up an area - but have no utility power source . . .
We've got the solution!



Easily towed by any vehicle (960 - 1,100 lbs)



Mast extends to 28'
(Shown with optional Solar Panels)

Easy access
To controls



Compact size when stowed
7'6"L x 4'6"W x 7'8"H



Time Clock
&
Photo Cell
Standard



Lockable storage for
safety equipment

STANDARD COMPONENTS

- Four or six 100AH sealed lead acid batteries
- 12V (360W) or 24V (720W) System
- Lighting controlled by time clock and/or photo cell
- Dual Battery Charger (120V and Solar)
To recharge & maintain between uses

Options

- 450W of Solar Panels
- CCTV Camera(s) With DVR, With or Without Audio



Multiple lighting options



Optional
CCTV Cameras
With DVR

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SOLAR DONE RIGHT!

SALLE Light Tower

Setting Up Your SALLE Light Tower

Quick and easy - less than 10 minutes!

Step 1:
Install wheel chocks/locks



Step 2:
Deploy stabilizers
Extend fully



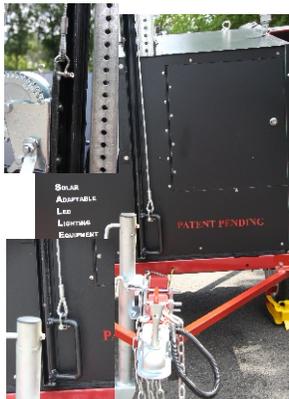
Step 6:
Using winch,
Extend Mast



When Mast section
Is at limit - secure
with pin and clip



Step 3:
- Release winch cable
from stowed position
- Attach winch cable
to Lifting Arm Handle



Step 4:
Remove clips from pins



Step 5:
Place pin at bottom
Of first Mast section
To be extended
SECURE PIN WITH CLIP

Place notch in Lifting Arm
under pin



To extend Mast fully, repeat steps 3-6

If your Light Tower includes solar panels
Follow these steps to deploy the panels



To open Solar Panels

- Release Clasp
- Open Left Panel
- Open Right Panel
- Secure With Stabilizer Arms



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