



## SOL400 | 400W LED LIGHT

### Product Description

Our smallest model, the SOL400, boasts an impressive omni-directional coverage area of 9,750sqft. Both the compact travel hardcase and a weight of just 9lbs makes the SOL400 easy to transport, store, and assemble on site.

The SOL400 provides 360-degree glare-free lighting and zero shadowing, which ensures a well-lit and creates a safer work environment.

With it's smaller light coverage area, the SOL400 is perfect for illuminating smaller work and emergency sites.

### Lighting + Technical Data

Watts:	400
Lumen:	40,000
Color Temp:	6,500K
Power Source:	Wall Outlet/Generator
Amp Draw:	3.5A
VAC:	110/220VAC
LED Life:	50,000 HRS

### Dimensions + Specifications

Diameter Balloon:	42"
Coverage Area:	9,750SQFT
Weight (with case):	9LBS
Wind Rating:	45MPH
Cord Length:	25'
Case Measurement	30" x 12" x 12"
Model #:	SOL300



## SOL600 | 600W LED LIGHT

### Product Description

The SOL600 is our mid-sized model and provides up to 12,750sqft of light coverage per light. At a total weight of 12.5lbs, the SOL600 is still easy to store, transport, and assemble.

Inclement weather is no issue for the SOL600, with a wind rating of 45MPH, rest assured that your site will remain lit even when unexpected weather comes through.

The SOL600 is perfect for mid-size construction sites, checkpoints, crime scenes, and emergency/rescue situations.

### Lighting + Technical Data

Watts:	600
Lumen:	70,000
Color Temp:	6,500K
Power Source:	Wall Outlet/Generator
Amp Draw:	5.6A
VAC:	110/220VAC
LED Life:	50,000 HRS

### Dimensions + Specifications

Diameter Balloon:	42"
Coverage Area:	12,750SQFT
Weight (with case):	12.5LBS
Wind Rating:	45MPH
Cord Length:	25'
Case Measurement:	30" x 12" x 12"
Model #:	SOL600



## SOL850 | 850W LED LIGHT

### Product Description

The SOL850 is our largest and most powerful light source, suitable for any and all work zones. With a balloon diameter of 46 inches, the 850 has an impressive coverage area of 17,500 square feet.

With our 50,000 hours of LED life, the SOL850 is built to last and help lower operating costs.

Built with a wide coverage area, the 850 is perfect for larger work sites including construction sites, base camps, vast rescue and emergency operations, and other large scene lighting needs.

### Lighting + Technical Data

Watts:	850
Lumen:	110,000
Color Temp:	6,500K
Power Source:	Wall Outlet/Generator
Amp Draw:	8.2a
VAC:	110/220VAC
LED Life:	50,000 HRS

### Dimensions + Specifications

Diameter Balloon:	46"
Coverage Area:	17,500SQFT
Weight (with case):	36.5LBS
Wind Rating:	55MPH
Cord Length:	25'
Case Measurement:	36" x 12" x 12"
Model #:	SOL850



# SOL850 | 850W TOWER RETROFIT KIT



## SOL850 | 850W TOWER RETROFIT KIT

### Product Description

In conjunction with the SOL850 model, the Retrofit Kit allows users to affix SOL lighting onto existing light tower at the worksite.

The 850W Tower Retrofit Kit includes the standard SOL850 model, a special retrofit bracket, and a larger military-spec hardcase.

The components of this kit can be found in the Accessories section of the catalog and can be purchased individually.



### Lighting + Technical Data

Watts:	850
Lumen:	110,000
Color Temp:	6,500K
Power Source:	Wall Outlet/Generator
Amp Draw:	8.2a
VAC:	110/220VAC
LED Life:	50,000 HRS

### Dimensions + Specifications

Diameter Balloon:	46"
Coverage Area:	17,500SQFT
Weight (with case):	36.5LBS
Wind Rating:	55MPH
Cord Length:	25'
Case Measurement:	36" x 12" x 12"
Model #:	SOL850RK

The versatility of the kit allows SOL850 users to **save approximately 75% in monthly fuel costs** when compared to traditional metal halide fixtures - the investment will pay for itself in less than four months as each retrofit will **save around \$400 per unit monthly!**

[www.solislight.net](http://www.solislight.net)