



Eco-Smart, Inc.

Solar Lights Solar Powered Lighting



Eco-Smart offers a wide selection of Outdoor Lights that use Solar Energy to produce Bright Light all night. From a one-and-a-half foot Path Light to a 23' high Road Light. This selection includes a full range of power from 1 Watt to 24 Watts of Hi Bright LED Light to serve every Outdoor Lighting need. No external wiring is necessary and all units are provided with high quality batteries that include fire protection. All Electrical Enclosures are dust and water proof (safety rated at IP65). These high Solar Powered Lights are built to last and will pay for themselves over time as well as enhance their surroundings with beautiful design and pollution free renewable source light.

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Example LTSSL-14

Height: 4.0M (approx. 13')

Light Source: High bright LED

Battery: High Quality, Fire Protection

Working Time: 8~10 Hours per Day

Power: 7W * 2

Material: Spray Painted Zinc

PV Panel: Mono / Multi-crystalline

Safety Level: IP65

Cloudy / Rainy: Consecutive 7 days

Garden Lights



Artistic Lights



Road Lights



Street Lights



Eco-\$mart Solar Lights Garden Lights with Solar Power



LTSG-L01
Height: 0.6m-1m (approx. 2' to 3')
Material: Stainless Steel
Light Source: High bright LED
PV Panel: Mono / Multi-crystalline
Battery: High Quality, Fire Protection
Safety Level: IP65
Working Time: 8~10 hours per day
Cloudy / Rainy: Consecutive 7 days



LTSG-L02
Height: 0.6m (approx. 2')
Material: Spray Painted Aluminum
Light Source: High bright LED
PV Panel: Mono / Multi-crystalline
Battery: High Quality, Fire Protection
Safety Level: IP65
Working Time: 8~10 hours per day
Cloudy / Rainy: Consecutive 7 days



LTSG-L03
Height: 0.6m (approx. 2')
Material: Spray Painted Aluminum
Light Source: 1W LED
PV Panel: Mono / Multi-crystalline
Battery: High Quality, Fire Protection
Safety Level: IP65
Working Time: 8~10 hours per day
Cloudy / Rainy: Consecutive 7 days



LTSG-L04
Height: 0.8m (approx. 2-1/2')
Material: Spray Painted Aluminum
Light Source: 1W LED
PV Panel: Mono / Multi-crystalline
Battery: High Quality, Fire Protection
Safety Level: IP65
Working Time: 8~10 hours per day
Cloudy / Rainy: Consecutive 7 days



LTSG-L05
Height: .8-1.2m (approx. 2-1/2' to 4')
Material: Spray Painted Aluminum
 Anti-ultraviolet radiation PC Shield
Light Source: High bright LED
PV Panel: Mono / Multi-crystalline
Battery: High Quality, Fire Protection
Safety Level: IP65
Working Time: 8~10 hours per day
Cloudy / Rainy: Consecutive 7 days



LTSG-L06
Height: 0.5m (approx. 1-1/2')
Material: Spray Painted Aluminum
Light Source: High bright LED
PV Panel: Mono / Multi-crystalline
Battery: High Quality, Fire Protection
Safety Level: IP65
Working Time: 8~10 hours per day
Cloudy / Rainy: Consecutive 7 days



LTSG-L07
Height: 0.5m (approx. 1-1/2')
Material: Spray Painted Aluminum
Light Source: High bright LED
PV Panel: Mono / Multi-crystalline
Battery: High Quality, Fire Protection
Safety Level: IP65
Working Time: All Night
Cloudy / Rainy: Consecutive 7 days



LTSG-L08
Height: 0.5m (approx. 1-1/2')
Material: Spray Painted Aluminum
Light Source: High bright LED
PV Panel: Mono / Multi-crystalline
Battery: High Quality, Fire Protection
Safety Level: IP65
Working Time: All Night
Cloudy / Rainy: Consecutive 7 days

Eco-\$mart Solar Lights

Artistic Lights with Solar Power



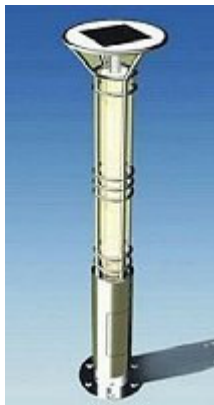
LTSAL-01

Height: 6.0m (approx. 19-1/2')
Material: Spray Painted Zinc
Light Source: High bright LED
PV Panel: Mono / Multi-crystalline
Battery: High Quality, Fire Protection
Safety Level: IP65
Working Time: 24 Hours per Day
Cloudy / Rainy: Consecutive 7 days



LTSAL-02

Height: 4.0m (approx. 13')
Material: Spray Painted Zinc
Light Source: High bright LED
PV Panel: Mono / Multi-crystalline
Battery: High Quality, Fire Protection
Safety Level: IP65
Working Time: 24 Hours per Day
Cloudy / Rainy: Consecutive 7 days



LTSAL-03

Height: 4.0m (approx. 13')
Material: Stainless Steel
Light Source: High bright LED
PV Panel: Mono / Multi-crystalline
Battery: High Quality, Fire Protection
Safety Level: IP65
Working Time: 24 Hours per Day
Cloudy / Rainy: Consecutive 7 days



LTSAL-04

Power: 20W
Height: 4.0m (approx. 13')
Material: Stainless Steel
Light Source: High bright LED
PV Panel: Mono / Multi-crystalline
Battery: High Quality, Fire Protection
Safety Level: IP65
Working Time: 8~10 Hours per Day
Cloudy / Rainy: Consecutive 7 days

Eco-\$mart Solar Lights

Road Lights with Solar Power



LTSRL-01

Power: 24W
Height: 6.5M (approx. 21')
Material: Stainless Steel
Light Source: High bright LED
PV Panel: Mono / Multi-crystalline
Battery: High Quality, Fire Protection
Safety Level: IP65
Working Time: 8~10 Hours per Day
Cloudy / Rainy: Consecutive 7 days



LTSRL-02

Power: 24W
Height: 7.0M (approx. 23')
Material: Stainless Steel
Light Source: High bright LED
PV Panel: Mono / Multi-crystalline
Battery: High Quality, Fire Protection
Safety Level: IP65
Working Time: 8~10 Hours per Day
Cloudy / Rainy: Consecutive 7 days

Eco-\$mart Solar Lights Street Lights with Solar Power



LTSSL-01

Height: 2.5m (approx. 8')
Material: Spray Painted Aluminum
Light Source: High bright LED
PV Panel: Mono / Multi-crystalline
Battery: High Quality, Fire Protection
Safety Level: IP65
Working Time: 8~10 Hours per Day
Cloudy / Rainy: Consecutive 7 days



LTSSL-02

Height: 2.5m (approx. 8')
Material: Spray Painted Aluminum
Light Source: High bright LED
PV Panel: Mono / Multi-crystalline
Battery: High Quality, Fire Protection
Safety Level: IP65
Working Time: 8~10 Hours per Day
Cloudy / Rainy: Consecutive 7 days



LTSSL-03

Height: 3.0m (approx. 10')
Material: Spray Painted Aluminum
Light Source: High bright LED
PV Panel: Mono / Multi-crystalline
Battery: High Quality, Fire Protection
Safety Level: IP65
Working Time: 8~10 Hours per Day
Cloudy / Rainy: Consecutive 7 days



LTSSL-04

Power: 5W * 2
Height: 3.6m (approx. 12')
Material: Spray Painted Zinc
Light Source: High bright LED
PV Panel: Mono / Multi-crystalline
Battery: High Quality, Fire Protection
Safety Level: IP65
Working Time: 8~10 Hours per Day
Cloudy / Rainy: Consecutive 7 days



LTSSL-05

Power: 5W * 2
Height: 3.6m (approx. 12')
Material: Spray Painted Zinc
Light Source: High bright LED
PV Panel: Mono / Multi-crystalline
Battery: High Quality, Fire Protection
Safety Level: IP65
Working Time: 8~10 Hours per Day
Cloudy / Rainy: Consecutive 7 days



LTSSL-06

Power: 5W
Height: 3.0m (approx. 10')
Material: Spray Painted Zinc
Light Source: High bright LED
PV Panel: Mono / Multi-crystalline
Battery: High Quality, Fire Protection
Safety Level: IP65
Working Time: 8~10 Hours per Day
Cloudy / Rainy: Consecutive 7 days



LTSSL-07

Power: 5W * 2
Height: 3.5m (approx. 11-1/2')
Material: Spray Painted Zinc
Light Source: High bright LED
PV Panel: Mono / Multi-crystalline
Battery: High Quality, Fire Protection
Safety Level: IP65
Working Time: 8~10 Hours per Day
Cloudy / Rainy: Consecutive 7 days



LTSSL-08

Power: 13W
Height: 3.5m (approx. 11-1/2')
Material: Spray Painted Zinc
Light Source: High bright LED
PV Panel: Mono / Multi-crystalline
Battery: High Quality, Fire Protection
Safety Level: IP65
Working Time: 8~10 Hours per Day
Cloudy / Rainy: Consecutive 7 days

Eco-\$mart Solar Lights Street Lights with Solar Power



LTSSL-09
Power: 5W
Height: 3.0m (approx. 10')
Material: Spray Painted Zinc
Light Source: High bright LED
PV Panel: Mono / Multi-crystalline
Battery: High Quality, Fire Protection
Safety Level: IP65
Working Time: 8~10 Hours per Day
Cloudy / Rainy: Consecutive 7 days



LTSSL-10
Power: 5W
Height: 3.0m (approx. 10')
Material: Spray Painted Zinc
Light Source: High bright LED
PV Panel: Mono / Multi-crystalline
Battery: High Quality, Fire Protection
Safety Level: IP65
Working Time: 8~10 Hours per Day
Cloudy / Rainy: Consecutive 7 days



LTSSL-11
Power: 5W * 2
Height: 3.5m (approx. 11-1/2')
Material: Spray Painted Zinc
Light Source: High bright LED
PV Panel: Mono / Multi-crystalline
Battery: High Quality, Fire Protection
Safety Level: IP65
Working Time: 8~10 Hours per Day
Cloudy / Rainy: Consecutive 7 days



LTSSL-12
Power: 18W
Height: 4.0m (approx. 13')
Material: Spray Painted Zinc
Light Source: High bright LED
PV Panel: Mono / Multi-crystalline
Battery: High Quality, Fire Protection
Safety Level: IP65
Working Time: 8~10 Hours per Day
Cloudy / Rainy: Consecutive 7 days



LTSSL-13
Power: 5W * 2
Height: 3.5M (approx. 11-1/2')
Material: Spray Painted Zinc
Light Source: High bright LED
PV Panel: Mono / Multi-crystalline
Battery: High Quality, Fire Protection
Safety Level: IP65
Working Time: 8~10 Hours per Day
Cloudy / Rainy: Consecutive 7 days



LTSSL-15
Power: 12W
Height: 4.0M (approx. 13')
Material: Spray Painted Zinc
Light Source: High bright LED
PV Panel: Mono / Multi-crystalline
Battery: High Quality, Fire Protection
Safety Level: IP65
Working Time: 8~10 Hours per Day
Cloudy / Rainy: Consecutive 7 days

(LTSSL-14 Shown on Page 1)



LTSSL-16
Power: 12W
Height: 4.0M (approx. 13')
Material: Spray Painted Zinc
Light Source: High bright LED
PV Panel: Mono / Multi-crystalline
Battery: High Quality, Fire Protection
Safety Level: IP65
Working Time: 8~10 Hours per Day
Cloudy / Rainy: Consecutive 7 days



LTSSL-17
Power: 5W
Height: 3.0m (approx. 10')
Material: Spray Painted Zinc
Light Source: High bright LED
PV Panel: Mono / Multi-crystalline
Battery: High Quality, Fire Protection
Safety Level: IP65
Working Time: 8~10 Hours per Day
Cloudy / Rainy: Consecutive 7 days