Solar Billboard Light™

The SolarPath Billboard Light™ is the ideal LED solar illumination technology for street, pathway, perimeter and site lighting applications. This light allows for illumination on billboards.

Technical Specifications   LSP24W

Solar panel	50W	
Battery type	Lithium	
Charge Time	6-8 hours	
Lighting Time	Dusk To Dawn	
Material	Superior aviation aluminum AL6063-T5	
LED Source	Max Power	12V 24W
	Brightness	Up to 3360Lm(TYP)
	Color Temperature	2700-6500K
	CRI	>75Ra
Environment Parameter	Discharging Temperature	-4 ˚F to +140˚F
	Charging Temperature	-32 ˚F to +140˚F
IP Rating	IP65	

Key features:

- Compact design for easy and safe installation
- Ultra-bright homogeneous LED light distribution
- Strong, weather-proof housing design
- Vandal resistant
- Recommended installation height up to 20ft (6m)
- Complies with Fish & Wildlife conservation regulations

Uses and Applications Guide

Streets lighting	●
Boardwalks	●
Farms	●
Public parks	●
Private gardens	●
Access roads	●
Walking paths	●
Bus stations	●

SolarPath
sun solutions ™

The SolarPath Billboard Light™ is the ideal LED solar illumination technology for street, pathway, perimeter and site lighting applications. This light allows for illumination on billboards.

Technical Specifications   LSP36W

Solar panel	80W	
Battery type	Lithium	
Charge Time	6-8 hours	
Lighting Time	Dusk to Dawn	
Material	Superior aviation aluminum AL6063-T5	
LED Source	Max Power	12V 236W
	Brightness	Up to 5040Lm(TYP)
	Color Temperature	2700-6500K
	CRI	>75Ra
Environment Parameter	Discharging Temperature	-4 ˚F to +140˚F
	Charging Temperature	-32 ˚F to +140˚F
IP Rating	IP65	

Key features:

- Compact design for easy and safe installation
- Ultra-bright homogeneous LED light distribution
- Strong, weather-proof housing design
- Vandal resistant
- Recommended installation height up to 20ft (6m)
- Complies with Fish & Wildlife conservation regulations

Uses and Applications Guide

Streets lighting	●
Boardwalks	●
Farms	●
Public parks	●
Private gardens	●
Access roads	●
Walking paths	●
Bus stations	●