

SolaSign B1 is an independant solar road beacon light designed to replace the traditional beacon lights used for crosswalks and general warning applications.

Ultra-bright LED technology, visible at a great distance at both day and night, together with top of the line materials and sophisticated circuitry all ensure high performance and increased road safety.



Technical Specifications

Technology and Operation	
Solar panel type	825mA mono-crystalline solar panel
Illumination technology	216 x Φ5 Ultra-bright LEDs
Energy storage	9V AGM Battery
Charging time	4 Hours (sunny) to 8 hours (cloudy or rainy)
Temperature range	-40F to +176F / -40C to +80C
On/Off level	24 hours operation
Operation modes	Optional activation/deactivation by
	sensors, push-button, computer, wireless
	receiver and the like
Warranty	1 year
Illumination Properties	
Available flash patterns	Slow: 25±2/min Fast: 50±5/min
Available LED colors	White, Blue, Red, Green, Amber
Light visibility distance	Up to 3,300 feet / 1000m (varies according to weather conditions)
Material and Design	
Body	Aluminum and stainless steel
Ilumination face diameter	12" / 30.48cm



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