



Where solar innovations **come to light!**™



**B1**

The SolarPath SolaSigns are the most advanced solar powered road signs in the market. Featuring ultra-bright light, visible at a great distance at both day and night, combined with all-weather durable casing, putting the SolarPath SolaSigns in a class of their own.



# B1

SolaSign B1 is an independent 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.



SolarPathSolarPath



B1 Technical Specifications	
<b>Technology and Operation</b>	
Solar panel type	825mA mono-crystalline solar panel
Illumination technology	216 x Ø5 Ultra-bright L.E.Ds
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
<b>Illumination Properties</b>	
Available flash patterns	Slow: 25±2/min Fast: 50±5/min
Available L.E.D colors	White, Blue, Red, Green, Amber
Light visibility distance	Up to 3,300 feet / 1000m (varies according to weather conditions)
<b>Material and Design</b>	
Body	Aluminum board
Reflector	3M reflective film
Dimensions - Body	Varies according to design
Dimensions - thickness	0.2" / 5mm
Weight	Varies according to design



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