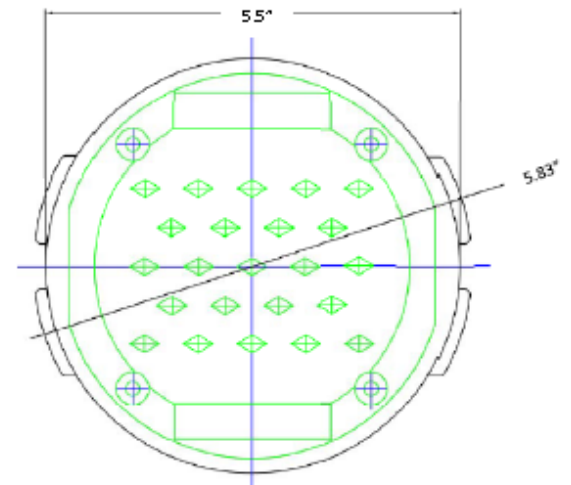
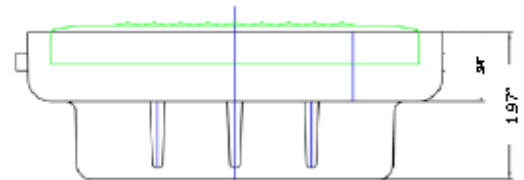
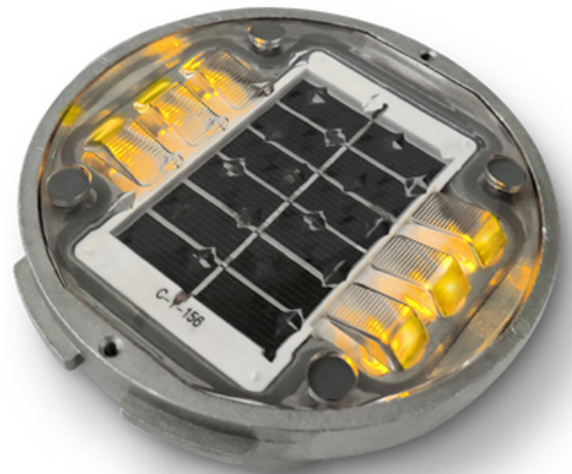


SPECIFICATIONS AND FEATURES

Solar Roadway Marker

Product Type	Bi-Directional Surface Mount Solar Roadway Marker
uSaveLED Model Number	USRM6SR
Price	\$209.00
Technology	Pseudocapacitor
Full Sun Charge Time	3 Hours
Overcast Charge Time	8 Hours
Discharge Time	Up to 16 Hours
Voltage/Bonding Requirements	2.3V/No Bonding
Snowplowable	Yes
Housing Material.....	Cast Aluminum
Lens Material.....	Polycarbonate
Seal Rating.....	IP68
Compressive Strength.....	239,000N/53,775LBF
Operating Temperature	-40°F to +158°F
LED Direction	Bi-Directional
Number of LEDs.....	6
Activation.....	Dusk to Dawn
Color Options.....	White, Red, Green, Blue, Yellow
Function Options.....	Steady, Slow Flash, Fast Flash
Warranty.....	5yr
Certifications.....	CE



Assembled in USA! This Wireless Solar Light offers years of maintenance free and cost free service. First line product for high-traffic highway and roadway markers. This heavyduty beauty is able to withstand pressure from being driven on by a semi-truck. Perfect for illuminating dangerous darkened rural roadways. Bi-Directional design is excellent for Boat Ramps and Lanes.

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