

SOLAR LED GROUND LIGHTS

Housing

Diameter: Ø3.3" | Height: 2.4" | Weight: 1.28 lbs

Material

Housing: SUS304 stainless steel, cast aluminum Lens: High transmission polycarbonate lens

Operation Time

The solar LED ground lights can operate for a minimum of 12 hours per day (dusk to dawn), or 4-8 hours under overcast weather conditions

Required Charge Time

Required charge time is 6 hours under direct sunlight, or 7-8 hours under overcast weather conditions for full battery capacity

Rim Finish









Brushed Stainless Steel

Polished

SUS316

Color Temperature















White

Warm White

Warranty

3 Year limited warranty

Listing











Architectural, functional and green renewable.

Meteor Solar LED Ground Lights blend efficient solar panels with a reliable ultracapacitor power solution, delivering eco-friendly and lasting illumination.

Designed for minimal maintenance, these lights come in various round shapes, suitable for pathways and outdoor spaces. The anti-skid, wire-free, plug-and-play installation ensures a straightforward and practical lighting solution for your surroundings.





SPECIFICATION SHEET

SH-260 SOLAR LED GROUND LIGHT



SPECIFIC	CATION					
PROJECT N	AME		DATE	DATE		
CATALOG #			QUANTITY	′		
	MODEL	SH260C Product	SH260B Battery Sample			
	сст	AMB Amber RED Red	BLU Blue WHT White/5500-6000K	GEN Green WAM Warm White / 2800-3000		
	RIM FINISH	BS Brushed Stainless Steel BR Brass	PS Polished Stainless Steel	SS SUS316 Stainless Steel		
HS	HOUSING	HS Housing and Anchor Plate I	ncluded			

SH-260 SG

SOLAR LED GROUND LIGHT



TECHNICAL DETAILS

Electrical

- · Operating Temperature: -4°F~140°F
- · Storage Temperature: -13°F~176°F
- · Ultracapacitor power storage

LED Features

 Color Temperature: Amber, Blue, Green, Red, White, Warm White

Optics

· High transmission polycarbonate lens

Operational

- The solar LED ground lights can operate for a minimum of 12 hours per day (dusk to dawn), or 4-8 hours under overcast weather conditions
- Required charge time is 6 hours under direct sunlight, or 7-8 hours under overcast weather conditions for full battery capacity
- · Light sensitive auto on/off switch

Housing

- · Diameter: Ø3.3"
- · Height: 2.4" (SH-200C, SH-200B)
- · Material: SUS304 stainless steel, cast aluminum
- Rim Finish: Brushed/polished stainless steel; optional: SUS316 stainless steel/brass
- · Weight: 1.28lbs
- Compressive Strength: Maximum 9,902 lbs/4,456 kgs (Non Drive-Over rated)

Warranty

· 3-year limited warranty

Listing

- · IP68
- · FCC
- · CE
- · RoHS
- · USGBC

PERFORMANCE SUMMARY

Emergency Pack Lumen Output Table									
COLOR	Amber	Blue	Green	Red	White	Warm White			
LUX(AVERAGE)	40lx	451x	80lx	65lx	40lx	40lx			

DIMENSIONS

