



General

Size	Top Diameter 8.7" / Bottom Diameter 9.5" Height: 9.6"
Housing	Die-cast aluminum
Finish	Black, bronze, platinum silver with fluoropolymer FEVE coating
Lens	UV stabilized polycarbonate lens
Lumen	24 lumen
Anchorage	Embedded (AK-E), surface mounted (AK-S)
Protection Class	IP65

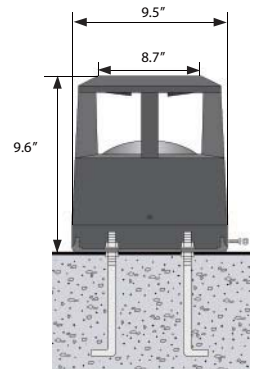
Operational

Average Sunlight Exposure to Maintain Function	* 4 hours (sunny) to 8 hours (overcast or rainy)
Average Operation Time	Minimum 12 hrs
Solar Deprivation Limit	* 5 days
Switch	Light sensitive auto on/off
On / Off Level	150 lux / 250 lux
Storage Temperature	-40°F to 176°F
Operation Temperature	-13°F to 131°F

* To maintain function, unit requires 2-3 hours (sunny) to 5-8 hours (overcast/rainy) of UV exposure. Extra charge will be stored for next day use. Fully charged, the unit can last 5 rainy days.

Solar LED Specifications

Solar Panel	Mono-crystalline silicon
Lifespan of Solar Panel	20yrs
Illumination Technology	12 pcs SMD LED
Available LED Colors	White (5700K), Warm White (3000K)
Power Storage	Sanyo industrial battery pack (Lifespan: 4-6 years)



Ordering Information

WOW-030 —	<input type="text"/>	—	<input type="text"/>	—	<input type="text"/>
	LED Color		Finish		Anchorage
	W - White (5700K) NW - Warm White (3000K)		B - Black Bz - Bronze P - Platinum Silver		AK-E - Embedded AK-S - Surface Mounted