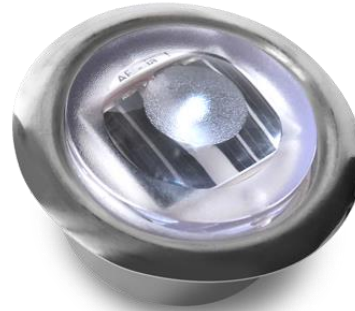
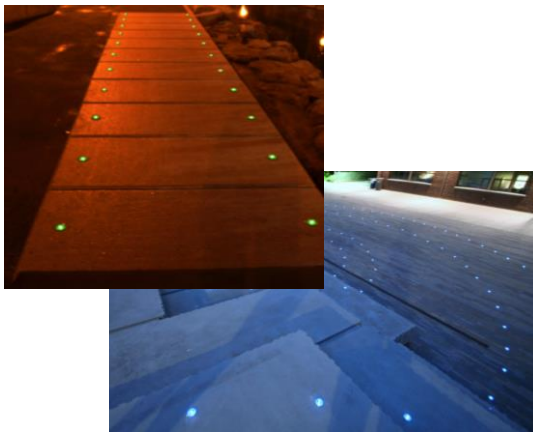


Project:
Quantity:
Notes:
Type



### Performance

Charge Time	3 hrs/8 hrs Cloudy
Operating Time	16+ Hours
Cycles (Days)	100,000
Expected Life	10+ yrs



	Solar Module Size	34 x 26mm
	Solar Maximum Output Power	0.0894W
	Solar Operating Current	30mA
	Solar Voltage	2.98V
	LED Size	Ø 3
	LED Current	20mA per each
	LED Operating Current	0.26mA
	LED Voltage	3V
	LED Wattage	0.0024W
	LED Quantities	1 pcs
	Pseudocapacitor	2.3V 120F
	Number of Semicapacitors	3 pcs

### Certification

### Test Method

	EN 55015:2000+A1:2001+A2:2002 EN 61547:1995+A1:2000
Compressive Load: 5,516 lbf	ASTM C 67:06
	IEC 60529:2001

### General

Lens Construction	LG Polycarbonate
SUS Case Construction	304 Stainless Steel
Operating Temperature	-40°F to 158°F
Dimensions (in)	Ø 2.75" x 1.5"
Weight (lbs)	0.18#

### How to specify:

#### Model

SWL-GF

#### Function

S-Steady  
F-Flash

#### Color

R-Red  
G-Green  
B-Blue  
Y-Yellow  
W-White (6000K)  
WW-Warm White (3000K)

#### Lux

R-Red	17.2
G-Green	42.4
B-Blue	1.5
Y-Yellow	18.5
W-White (6000K)	31.5
WW-Warm White (3000K)	74

Example: SWL-GFSW

Model SWL-GF, Steady, White



AMERICAN COMBAT VETERAN OWNED COMPANY



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