

Project:	
Type:	
Catalog #:	

### Product Description

- FME solar Go Series is a smart LED light that uses a lithium battery. Features intelligent controller. Constructed with an integrated aluminum alloy shell. All in one single component installation. Motion sensor and light sensor are built in. LED lights at dusk at 50 percent brightness and goes from 50 percent brightness to 100 percent when motion is detected.
- The GO solar smart street light fixture offers three intelligent modes. 1) Bright, 2) Dim, and 3) Recharge. Deep cycle battery charge and discharge over 500 times. Will work three to four days at intelligent mode. If you are looking for a high quality high output fixture then this is the product for you.

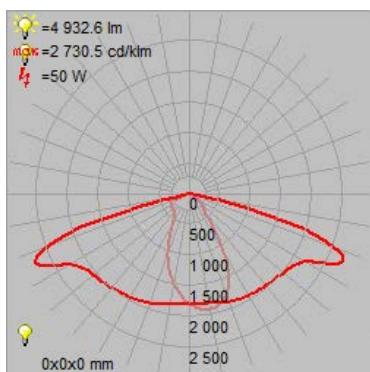


### Specifications

**Wattage:** 50/70Watts  
**Lumens:** 5,000/7,000  
**Kelvins:** 5000  
**Length:** 29.5 Inches  
**Height:** 4 Inches  
**Width:** 10 Inches  
**Weight:** 9 Lbs.  
**Mount:** Pole  
**Installation Height:** 12 to 16 Feet  
**Light Source:** To Be Determined  
**LED Type:** High Output SMD

**Battery:** 50W = 18,650 Lithium 12V 20 Ah  
 70W = 18650 lithium battery 12V 50 Ah  
**Solar Panel:** 50/70 Watt 18 Volt Mono-crystalline  
**Silicon Housing:** Die Casting Aluminum Alloy Anti Corrosion  
**Operating Time:** Full Power 12 Hours Intelligent Mode 3-4 Days  
**Control Mode:** Light Control Plus Motion Sensor Built In  
**IP:** 65  
**Life Time:** 30,000 Hours  
**Dimmable:** Yes  
**Life Time:** 30,000 Hours  
**Warranty:** 3 Years  
**Body Color:** Black  
**Slipfitter included:** 2-3/8"

### Photometric Data



### USA STOCK ITEMS

**GO-50W-12V-57K**

**GO-70W-12V-57K**