





The Solo X Subsea LED Light (SLL) is a full ocean rated, ultra compact subsea LED light designed for use with the Solo X Autonomous Recording Camera (ARC). The SLL is extremely efficient, producing 125 lumens per watt with a maximum output of 750 lumens at 6000k. Although optimized for use with the Solo X ARC, the SLL has a standard subsea connector and can interface with most subsea systems.

Pin 1-GND

Pin 2-Vbat





## **Specifications**

**Depth Rating** 6000 meters

> Housing Titanium, 1.1" Diameter x 2.75" long (excluding connector)

Viewport Sapphire

Weight 0.4 lbs in air; 0.3 lbs in water **Electrical** 8-24VDC ~1A, PWM dimmable

Connector SUBCONN MCBH3M





