

Compact 4,000+ lumens Underwater LED Light

M4-X LED

- **6061 Anodized Aluminum, Stainless Steel, or Titanium**

- **Small compact size**

- **4,000 Lumens 5,000K Easy white LED**

- **Low <32watt DC power consumption**

- **Rated for 2,000m Tested at 2,500m**

- **Optional Colored lighting for marine life applications**

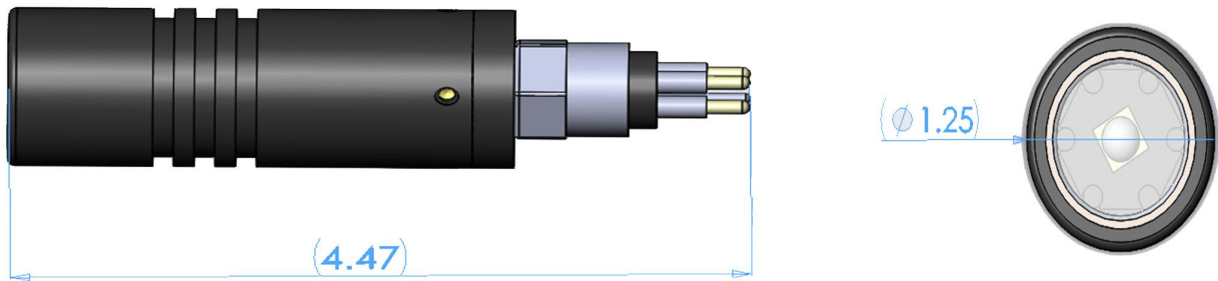
- **Standard connector MCBH2MSS**

- **Many Optional Connector**



The M4-X underwater LED light was designed for commercial diver and ROV's. Made out of 6061 Aluminum and black anodized for protection from the harshest environments. Its small design make for easy mounting to ROV's, diving helmet and many other applications. Using the latest in LED technology form Cree the M4 delivers more the 200 lumens per watt that output more then 4,400 lumens of light.

The M4 is one of the most universal underwater lights on the market. It can be custom fitted with Red, Blue, Green or Ultra violet Led arrays. Can also be wired to customer spec with many different connector options. The standard Aluminum housing is rated for 2,000 meters and tested at 2,500. For deeper depth 3,000+ meter 316 Stainless steel or Titanium with a sapphire lens can be used.



Input Voltage	12V DC 2.4amp
Power Consumption	<32 Watts
Light Output	4,000+ Lumens
Color temperature	5-6,000K
Beam Angle	120° Flood
Pin # 1	(-) Negative Ground
Pin # 2	(+) Positive Power
Pin # 3	N/A - Not used

Material	6061 Aluminum
Lens	Acrylic
Coating	Black Anodized
Weight	7.2 oz
Weight in saltwater	2.6 oz
Connector	MCBH2MSS
Mating Connector	MCIL2FS
Depth Rating	2,000 meters