

Diver LED Light 400m Depth Rated

TYPE: OV-DL400

Details:

- Color: Cool White, 6000K (Options available upon request)
- >600lux at 1m
- 100,000 Hour Lifetime to 70% of Original brightness
- Material: Delrin and anodized aluminum
- Radiance Angle: 60°
- 400m depth Rated, w/Helium Vent Screw
- Length: 85mm + connector
- Width: 35mm
- Weight (with connector): 175g in air and less than 100g in water
- Power Supply: 16-36VDC/AC, 15Watt (with
- intelligent reverse polarity input)
- Manufacturer: Oceanvision Pte Ltd

Configuration(s):

- Standard
- PN 903262

PN 903262-1

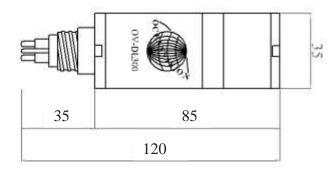
With EO 510-F4U or
equivalent Connector

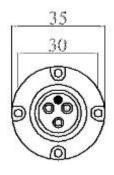


General Description

This miniature LED Diver's light is the perfect choice for the diving and marine industry providing a very cost efficient marine grade LED Light. Its wide angle illumination makes it ideal for diving as it reduces the reflection in the water compared to existing LED lights on the market. It is manufactured in Black Delrin, built in anodized aluminum heat sink to avoid damage to the LED PCB if not switched off instantly when out of water, built in Helium ventilation screw, polarity independent power supply, durable and maintenance free. The perfect choice for a "plug-and-play" Solution. The standard plug used is a 3pin micro male bulkhead type MCBH3M but other types can be delivered upon request. The unit can also be delivered with suitable flying lead cable instead of bulkhead connector.

Dimensional Drawing





All Dimension in mm.

INNOVATIVE TECHNOLOGY EQUIPMENT AND SUPPORT Oceanvision Pte Ltd, 15 Changi North Street 1, #01-33/34, SINGAPORE 498765 Telephone: +65 65421800 Fax: +65 65420879 www.oceanvision.com.sg

