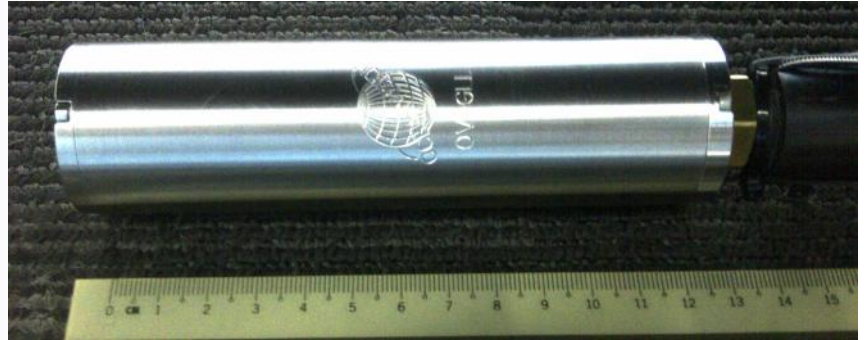


TYPE: OV-GLL

Green LASER Line Generator 532nm, 150mW (Ultra Compact)

Details:

- Depth Rated: 3,000m
- Frequency: 532nm (Green)
- Power output: 150mW
- Standard Line Beam: 45° (Optional 30°, 60° or 90°)
- Diameter: 35mm
- Length: 130mm plus connector
- Material: Stainless Steel 316L
- Weight: 0.8kg (With connector)
- Power Supply: 9-28VDC, 7Watt
- Manufacturer: Oceanvision Pte Ltd



OPERATIONAL INFORMATION:

This new generation powerful Green LASER Line generator is probably the smallest on the market in the world. The generator is normally used when measurements are needed from video images (Requires two units calibrated at a set distance) or for general reference in the video or still image. As the Green light ensures good visibility due to its

reduced absorption in water it makes it the perfect choice for a “plug-and-play” solution for ROV operators. Delivered as standard with micro Sub-Con 3-pin connector (MCBH3M). Other connector types can be delivered upon request.

Configuration(s):

Standard Unit
Stainless Steel 316L

PN
903283

Customer specified connector and/or bracket

TBA

- EXCELLENCE IN OFFSHORE, SUBSEA AND MARINE TECHNOLOGY -

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