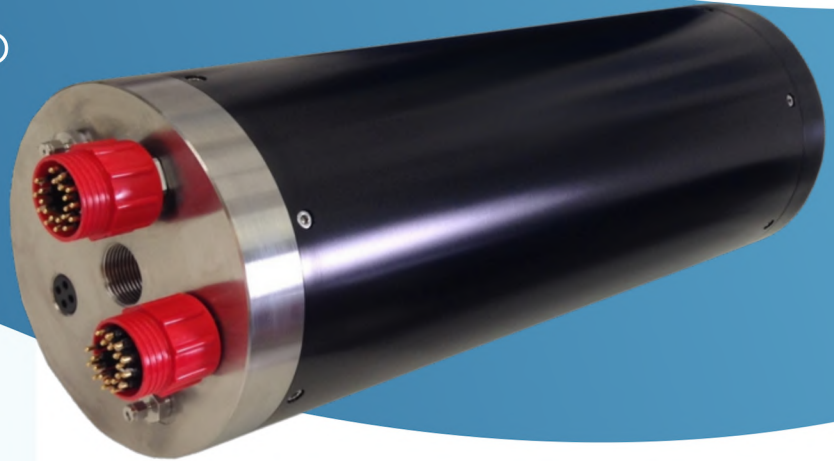


ISP2

SUBSEA PRESSURE POD

**IMPACT
SUBSEA**
INNOVATIVE SENSORS



FEATURES & BENEFITS

- > **LARGE INTERNAL AREA**
Ideal for housing batteries, dataloggers and bespoke solutions.
- > **MULTIPLE CONNECTORS**
To connect to other subsea equipment.
- > **SMALL DIAMETER**
Ideal for mounting on an ROV, AUV or Subsea Tooling.
- > **LIGHTWEIGHT**
Perfect for applications where weight is critical.
- > **2,000m DEPTH RATING**
Capable of withstanding significant pressure.

The ISP2 provides a highly cost-effective subsea housing for a variety of underwater applications.

Each connector end cap can accommodate multiple connectors, allowing connection to multiple subsea sensors or other underwater devices.

Sufficient room is provided inside for housing electronics or batteries at atmospheric pressure.

All pressure pods are pressure tested and provided with a Pressure Test Certificate.



Other custom housing designs and connector options are available.
Dimensions given in mm, standard configuration of the ISP1.

PHYSICAL

Depth Rating	2,000m
Body Material	Hard Coat Anodised Aluminium (7075-T6)
Endcap Material	Anodised Aluminium (7075-T6)
Endcap Locking Method	Stainless Steel Screws
Connector(s)	Endcap modified to suit connector requirements.
Weight Air/Fresh water	Dependent on Configuration

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APPLICATIONS INCLUDE:

Camera | Battery Pod | Data Logger | Instrumentation | Subsea Display |

Specifications subject to change in line with product enhancements.
0000.2004 | Rev. 1.3



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