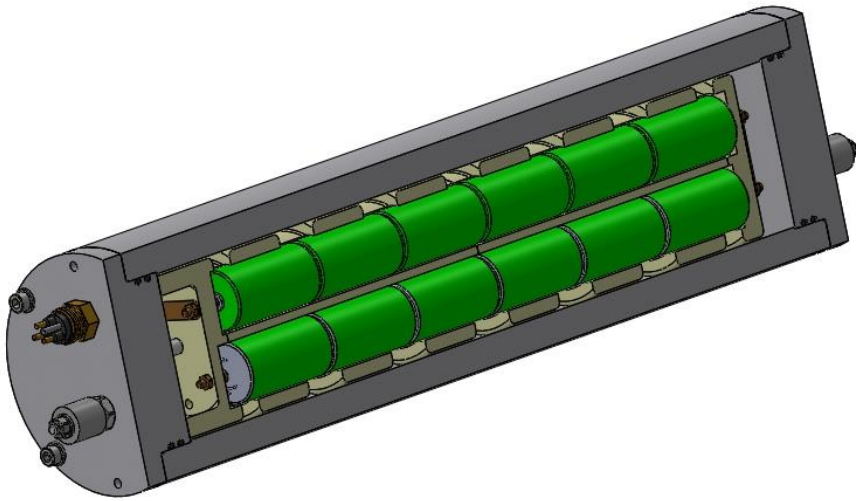


Macduff Robotics

Intelligent Subsea Equipment



Description:

A subsea electronics enclosure that can be installed with standard D-cell batteries. Available in 16 or 24 cell versions, this pod can hold rechargeable or non-rechargeable batteries. Differing voltage outputs can be configured and a current output limiter can also be fitted.

D-Cell power supply Pod.

MAIN FEATURES

- Aluminium construction
- 1000, 3000, and 6000msw rated versions
- Removable cells for easy air freight without restriction.
- Optional current output regulator.
- Anodes fitted

Further Information

Spares kits also available

Equipment supplied

Standard tool supply includes

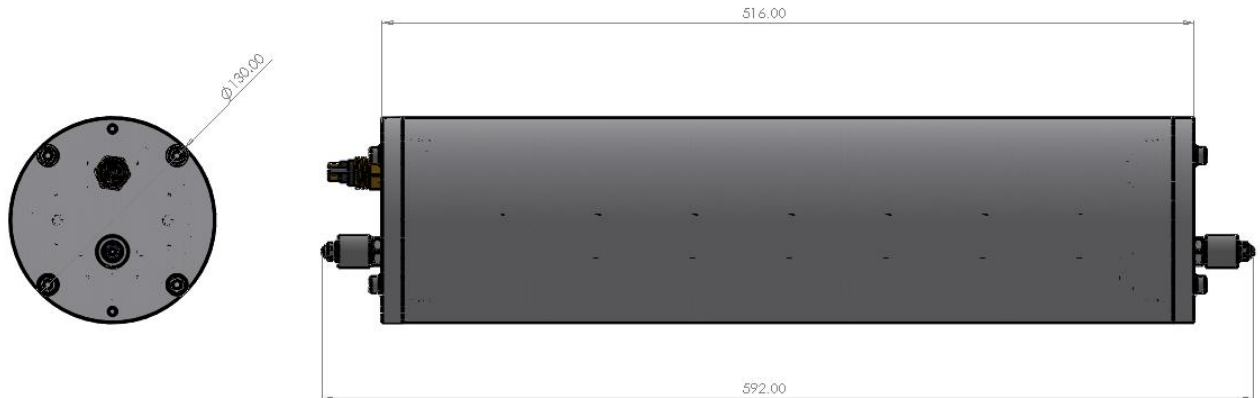
- Pod assembly
- Operating manual



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Specifications

Weight in Air TBC
Weight in sea water TBC



Optional additions

- Current output regulator
- Output fusing

Zinc-carbon,
Alkaline,
Lithium,
Nickel-cadmium (NiCd)
Nickel metal hydride (NiMH)
Lithium Thionyl Chloride

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