

05-01-3001 Njord Buoy Control "OctoBric"

Head & Tail Buoys have grown into an essential and critical piece of survey equipment. They have become the home to complex positioning and telemetry systems, a navigation hazard light beacon as well as other more exotic accessories.

Seismic Stuff have developed an integrated solution that brings together control of all buoy functions to a single package, the OctoBric.

Features include: -

- Up To 5 Power Input Sources
- Up To 2 External Batteries
- Durable Polyurethane Material
- Programmable Colour Nav Light
- Quick release of assembly from buoy
- Power Input Interfaces – Up to:
 - 4 x Solar panels*
 - 2 x UW Generators*
 - 1 x Streamer Power*
 - 2 x Batteries*
- Switchable Output Device Options:
 - GPS – programmable up to 48V*
 - Acoustic – programmable up to 48V*
 - AIS*
 - External Power Device (TB Steering)*
 - External Lamp*
 - External Smart Device*
- Local Radio Telemetry 2.4GHz
- *Gateway Radio for Long Haul*
- *4 Virtual RS232 Ports on the Buoy*
- *Internal GPS*
- *Internal Accelerometers & Shock Meters*
- *Android Control & Configuration App*

Material:
Polyurethane body

Ordering:
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