

Subsea Battery Can



The Subsea Battery Can is a rechargeable subsea battery solution, designed for powering electrical components and systems, such as underwater cameras, lights, lasers and subsea displays. The Battery Can comes with a mechanical ROV on/off switch. The Subsea Battery Can is an efficient and bespoke solution that has been well proved over the past years.

Key Features

- ROV Switch available.
- Voltage at fully charged 29,4VDC.
- Voltage at fully discharged 21VDC.
- 2 connectors 1503 & 1508.
- Rechargeable. Charger comes with it.

Specifications

Weight in air	14 kg
Weight in water	8 kg
Dimensions	368 x 200mm
Power input	GLENAIR 5506-1503
Power output	GLENAIR 5506-1508
Depth rate	3000 msw