

Lithium Battery for McMurdo SART S4

The 86-630A Lithium Battery is designed to power the McMurdo SART S4, a 9 GHz X-band search and rescue radar transponder. With a lifespan of up to 5 years before replacement, this battery ensures reliable operation in emergency situations. User replacement is allowed following the manufacturer's manual, with no need for equipment reprogramming.

COD EUROSUL: 000514

IMPA: ---

Part Number: 86-630A

Approvals: ---



Specifications

Technical Features

Material: Lithium with manganese dioxide and chemical solvents

Fasteners: Not applicable

Design: Waterproof up to 10 meters, compact and lightweight for easy transport

Dimensions: 264 mm length × 90 mm diameter

Key Applications

Power supply for McMurdo S4 SART in vessels and life rafts

Advantages

Readiness: Standby time up to 96 hours, ensuring immediate availability

Durability: 5-year lifespan, even in extreme conditions

Safety: Stable operation without equipment adjustments after replacement

Compliance

Essential for maritime safety equipment, ensuring compliance with international regulations and reliable performance

Technical Specs**Material:** Lithium with manganese dioxide and chemical solvents**Fasteners:** Not applicable**Dimensions:** 264 mm × 90 mm