

McMurdo SmartFind G8 EPIRB Beacon

The McMurdo SmartFind G8 EPIRB beacon is one of the most advanced in the market, offering accelerated detection and precise location capabilities through MEOSAR compatibility and QUADROTECH® technology, which integrates four search and rescue frequencies. With its rugged design, long-lasting battery, and false activation protection, the G8 model is ideal for vessels requiring top-level safety in emergencies.

COD EUROSUL: 005350

IMPA: ---

Part Number: PN 23-001-502A

Approvals: ---



Specifications

Features

COSPAS-SARSAT Frequency 406 MHz: Global emergency alert

121.5 MHz Frequency: Precision tracking for location

GNSS Capability: GPS and Galileo for greater location accuracy

Integrated AIS: More efficient local rescue (G8 AIS model only)

Automatic or Manual Activation: Flexible and safe operation

10-Year Battery: Lithium Iron Disulfide type

Smart Construction: SmartTransfer manual bracket and 360° strobe lights

Applications

Perfect for commercial and leisure vessels, the EPIRB G8 offers maximum reliability in maritime search and rescue operations, ensuring safety even in the most challenging conditions

Benefits

Readiness: Rapid alert detection with MEOSAR technology

Durability: Robust bracket and long-life battery

Safety: Compliant with international standards such as MED, COSPAS-SARSAT, USCG, FCC, and IMO

Designed to speed up rescue times and improve location accuracy, the McMurdo SmartFind G8 is the right choice for high-performance maritime safety

Technical Specifications

Frequency: 406 MHz, 121.5 MHz

GNSS Receiver: GPS/Galileo (72 channels)

Battery: Lithium Iron Disulfide, 10-year lifespan

Dimensions (EPIRB): 423x104x103 mm (incl. antenna)

Weight (EPIRB): 710 g

Applied Standards: COSPAS-SARSAT, MED, USCG, FCC, IMO