

## Float-Free Housing for EPIRB E8/G8/G8 AIS Without Valve

The EPIRB RLB-38 Category I housing is made of high-strength polycarbonate, providing reliable protection and buoyancy in maritime emergencies. Designed for automatic deployment upon water contact, it ensures maximum safety during rescue operations. It complies with IMO/SOLAS and COSPAS-SARSAT standards, making it an essential component for onboard safety.

**COD EUROSUL:** 004438

**IMPA:** 372511

**Part Number:** ---

**Approvals:** ---



## Specifications

### Features

**Material:** High-strength floating polycarbonate

**Fasteners:** Designed for fixed installation on vessels

**Design:** Without hydrostatic valve, designed for easy activation and device protection

**Dimensions:** Weight 2 kg

### Applications

Maritime rescue and emergency operations

Fixed installations on commercial and recreational vessels

### Benefits

**Readiness:** Ensures automatic ejection upon contact with water, increasing efficiency in emergencies

**Durability:** Robust, corrosion-resistant marine-grade material

**Safety:** Meets IMO/SOLAS standards, ensuring reliability in rescue operations

### Technical Specifications

**Material:** High-strength polycarbonate

**Fasteners:** Fixed installation

**Dimensions:** Weight 2 kg