

Tron 60AIS with Float-free Bracket



Product information

The Tron 60AIS with float-free bracket is an EPIRB (Emergency Position Indicating Radio Beacon - category I) compliant with the mandatory International Maritime Organization (IMO) regulation (as of July 2022) and Safety of Life at Sea (SOLAS) regulation.

Tron 60AIS has both regular LED light and infrared light emitting diode (IR LED) incorporated. This IR LED allows the use of night vision, which better assists SAR operations that occur at night or in the dark.

The Tron 60AIS EPIRB is MED, MER (UK), FCC, CCS, ANATEL and IC approved.

Features:

- Approved in accordance with the latest EPIRB standard
- AIS homing technology included for faster localization
- Prepared for RLS through Galileo GNSS
- IR LED light for night vision devices and assisted SAR
- 11 year and 3 month total battery lifetime

Temperature range: -20°C up to 55°C

Part code	Length mm	Width mm	Model	Weight kg
8698103170	340	130	Tron 60AIS	0.7