

406MHz Satellite Emergency Position Indicating Radio Beacon Tron 60AIS



Tested for compliance with international standard IEC 61097-2 Ed.4 (April 2021), this system ensures reliable performance and operation.

Equipped with AIS homing technology for rapid location identification and compatible with multi-GNSS systems.

Features infrared LED lights for SAR operations, optimized for use with night vision devices.

General Specification

Antenna	406 MHz Cospas-Sart Transmitter: Omni directional 121.5 MHz Homing Transmitter: Omni directional AIS Transmitter: Omni directional
GNSS Receiver	PCB inverted-F antenna
Battery	Type: Plithium metal Voltage: 12 VDC/2.9 Ah (term of validity: 10 years)
Release Sensor	Made by Hammer (term of validity: 2 year)

Discover the full capabilities online:

<https://www.jrc.co.jp/en/product/tron60ais>



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INQUIRY

