

Super Locator Sonde Technical Specification

Description Super Sonde - Locator Sonde Transmitter.

Part No. 10/SB0338-8 - 8 kHz.
10/SB0338-33R - 33 kHz.

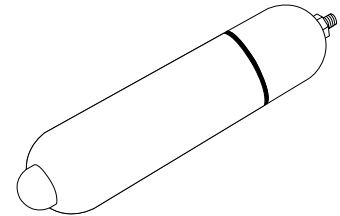
Physical

Construction Polypropylene.

Dimensions 31.8 x 6.4 cm (12.5 x 2.5 in.).

Weight 900 g (1.98 lb).

Shipping Weight 1 kg (2.2 lb).



Operating Frequency 8 kHz (8192 Hz) or 33 kHz (32768 Hz).

Signal Continuous/pulsed (dependant on battery polarity).

Depth Range Down to 15 m (50 ft).

Batteries 1 x 6LR61 (9V) alkaline. 5 hours life, continuous use.

Operating Temperature Range -15°C to +50°C (+5°F to +122°F).

Submersion Level 2 m water (0.2 bar pressure).

Thread M10 male.

Miscellaneous

Compatibility Recommended Radiodetection Receivers: RD7000 and RD8000.

Quality Control BS5750/ISO 9001/EN29001.

EMC  Complies with European EMC Directive 89/336/EEC.

Warranty 12 months.



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Radiodetection