

Product Datasheet

DL850S27G-SB Log sensor for Sea Valve DL850 270 kHz SKIPPER

SKIPPER

**Art. No.
DL850S27G-SB**

**Log
Sensor**

270 kHz



The DL850S27G-SB is a Log Sensor with 40 m cable for SKIPPER DL850 270 kHz Navigational Doppler Speed Log.

Main Functions:

Doppler sensor for DL850 270 kHz Sea Valve version

Applications:

3 acoustic elements at 270 kHz provide a Doppler speed in two axis for speed through water and speed over ground.

Usage:

To be used with SKIPPER DL850 270 kHz system.

Speed range:

+/- 40 Knots

SKIPPER Electronics manufacture marine electronics for the merchant fleet as well as the fishing fleet, based on experience, research and tradition. Our products are known worldwide for reliability, sophistication and good value for money.

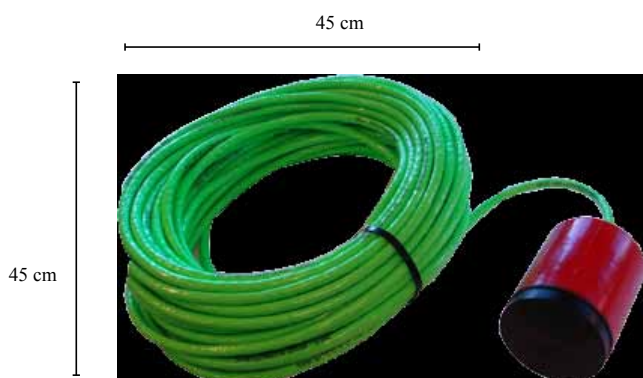
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Specifications

	Part number	Rev.	Description
Part number	DL850S27G-SB	1106A	Log sensor for Sea Valve DL850 270 kHz SKIPPER
To be used with	DL850N27-SD DL850D27-SD	1228 1228	Log Operator Unit DL850 270Khz. Log operator unit DL850 270Khz with docking
The Kit contains	DB-2023 DL850S27-SB	03 1106A	Sea Valve, Cover Brass for DL270 Sensor Sensor moulded DL850 270kHz, 40m cable. No adaptor.
Power Supply			+/- 9 V DC
Power Consumption			+/- 180 mA DC
Dimensions Total			45 x 45 x 17 cm
Diameter of cable			10.6 mm
Dimensions on sensor			Height: 125.3 mm, Diameter bottom: 98.8 mm
Weight			10.8 kg
Manufacturer			SKIPPER Electronics AS, Norway



Height: 17 cm
Diameter of cable 10.6 mm



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