

Product Datasheet

DL2SG-SA Log sensor DL2 for 100 mm Sea Valve

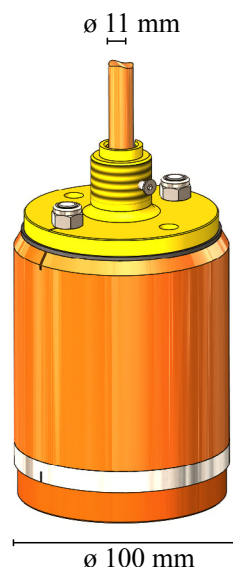
Specifications

	Part number	Description
	DL2SG-SA	Log sensor DL2 SKIPPER for 100 mm Sea Valve
To be installed into	SB-100-XX DB-100-XX	Sea valve 100 mm for single bottom hull Sea valve 100 mm for double bottom hull
To be used with	JB70D2-XX	Electronic Unit for DL2 Dual Axis Doppler Speed Log
Acoustic frequency range		270-284 kHz
Bottom detection (SOG)		<200 m
Moulded in sensor cable length		40 m (can be extended or shortened)
Cable diameter		11 mm +/-0.5
Cable minimum bending radius		56 mm
Accuracy		0.2 kn or 2 % whichever is greater
Speed resolution		0.1 kn
Max speed		+45 to - 10 kn Longitudal +/- 25knot Transversal
Temperature accuracy		1 deg
Temperature resolution		0.1 deg
IP rating		IP 68
Depth rating		6 bar
Operating temperature		-15 to 55°C
Storage temperature		-20 to 70°C
Outputs		1 x NMEA (Proprietary formats) RS422
Input		1 x NMEA (Proprietary formats) RS422
Power input		Nom. 24 V (18 V to 32 V) 16 W
Weight		10.2 kg
Manufacturer		SKIPPER Electronics AS, Norway



45cm * 44cm * 32 cm
10.2kg

125.3 mm

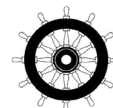


ø 11 mm

ø 100 mm

SKIPPER

SKIPPER Electronics AS
Enebakkveien 150
P.O.Box 151, Manglerud



0612 Oslo, Norway

E-mail: sales@skipper.no

Telephone: +47 23 30 22 70

Telefax: +47 23 30 22 71

Co.reg.no: NO-965378847 - MVA

www.skipper.no

Date: 2015-02-23