

# Product Datasheet

## DL2SG-SA Log sensor DL2 for Sea Valve

### SKIPPER Multi Serie

#### Specifications

	Part number	Description
Part number	DL2SG-SA	Log sensor DL21for Sea Valve Doppler sensor 2-axis STW+SOG
To be installed into	SB-100-XX DB-100-XX	Sea valve 100mm for single bottom hull Sea valve 100mm for double bottom hull
To be used with	JB70D2-XX	Electronic unit
Bottom Detection (SOG)		<120m
Cable length		40m (may be extended or shortened. Recommended CAT6 cable)
Cable diameter		11 mm +/-0.5
Cable minimum bending radius		25mm
Accuracy		<b>0.2 kn or 2 % whichever is greater</b>
Speed Resolution		<b>0.1 kn</b>
Max speed		<b>+/- 50 kn</b>
Temperature accuracy		<b>1 deg</b>
Temperature resolution		<b>0.1 deg</b>
IP rating		<b>IP 68</b>
Depth rating		<b>6 bar</b>
Operating temperature		<b>-15 to +55 deg</b>
Outputs		<b>1 x NMEA (Proprietary formats)</b>
Input		<b>1 x NMEA (Proprietary formats)</b>
Power input		<b>Nom. 24 V (15 V to 32 V) 16 W</b>
Weight		<b>10,2 kg</b>
Manufacturer		SKIPPER Electronics AS, Norway



45cm \* 44cm \* 32 cm  
10.2kg

