

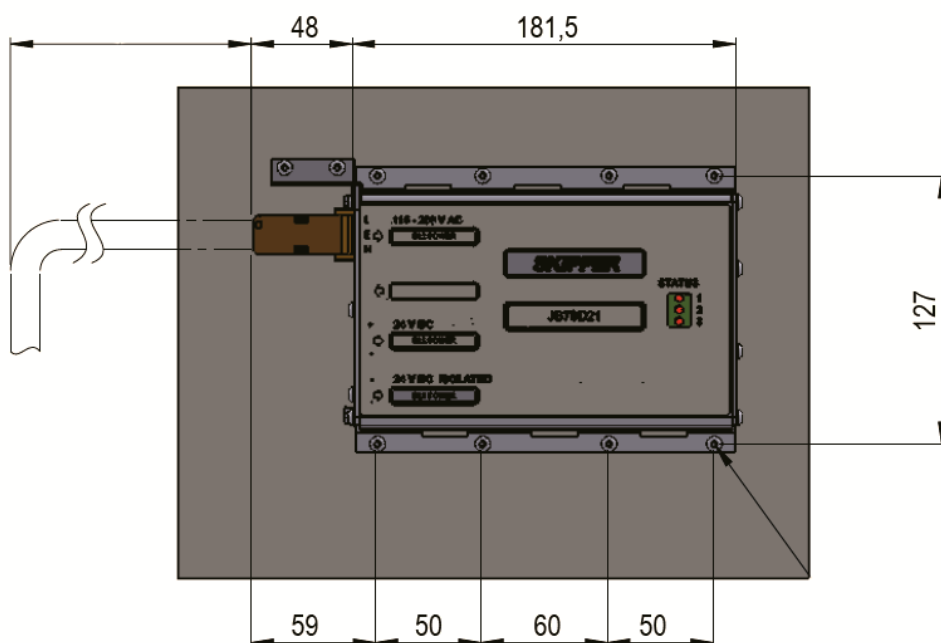
Product Datasheet

JB70D2-SA Electronic Unit for DL2 Dual Axis Doppler Speed Log

Specifications

	Part number	Description
	JB70D2-SA	Electronic unit for DL2 Dual Axis Doppler Speed Log
Control unit	CU-M001-SA or CU-M001-SB	DL2 - PanelPC 9inch touch display
Sensor	DL2SG-SA	Log sensor DL2 SKIPPER for 100mm Sea Valve
Package consist of	JB70D2-SA M-KIT-JB70XX	Electronic Unit for DL2 Dual Axis Doppler Speed Log Mounting Kit for JB70XX
PCBs inside Electronic unit	PP-M001 PC-M001	Multi Power, PCBM DL2 Main Processor, PCBM
Power input	115-230 V AC and/or 24 V DC	Power Max 60W typ. 15W
Standard in/out	<ul style="list-style-type: none"> 4 x NMEA 0183, IEC61162-1/2 output 2 x NMEA 0183, IEC61162-1/2 input 2 x Auxiliary output 1 x Auxiliary input 1 x Relay 2 x LAN IEC 61162-450 	<ul style="list-style-type: none"> Auxiliary output programmable to alarm, speed pulse, speed limit Auxiliary input can be designated to alarm reset Relay designated to speed alarm, powerfailure alarm
IP rating		IP 20
Operating temperature		-15 to 55°C
Storage temperature		-20 to 70°C
Humidity		10 to 90 % relative. No condensation
Weight		1.5 kg
Packaging dimensions/weight		30.5x21.5x21 cm/2 kg
Manufacturer		SKIPPER Electronics AS, Norway

Dimensions in mm



SKIPPER 

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Date: 2018-09-28