

SKIPPER IR 301

Remote depth indicator

Digital repeater

Depth

NMEA signals

Alarms

Trans. position



The SKIPPER IR 301 is a remote depth indicator for NMEA 0183 signals.

It gives accurate digital depth indication based on signals from the SKIPPER ED 165, GDS 101 or GDS 102 Echo Sounder.

SKIPPER IR 301 can also be used with Echo Sounders from other manufacturers, when these have an NMEA 0183 output.

Features:

Depth indication

Alarms - Depth alarm

Shows position of transducer in use

Bracket or panel mounting

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.

GDS101: The IR 301 will indicate the position of selected transducer

GDS102: The IR 301 will indicate position of primary channel

Brightness is adjusted on the front panel, or from a remote dimmer control.

SKIPPER

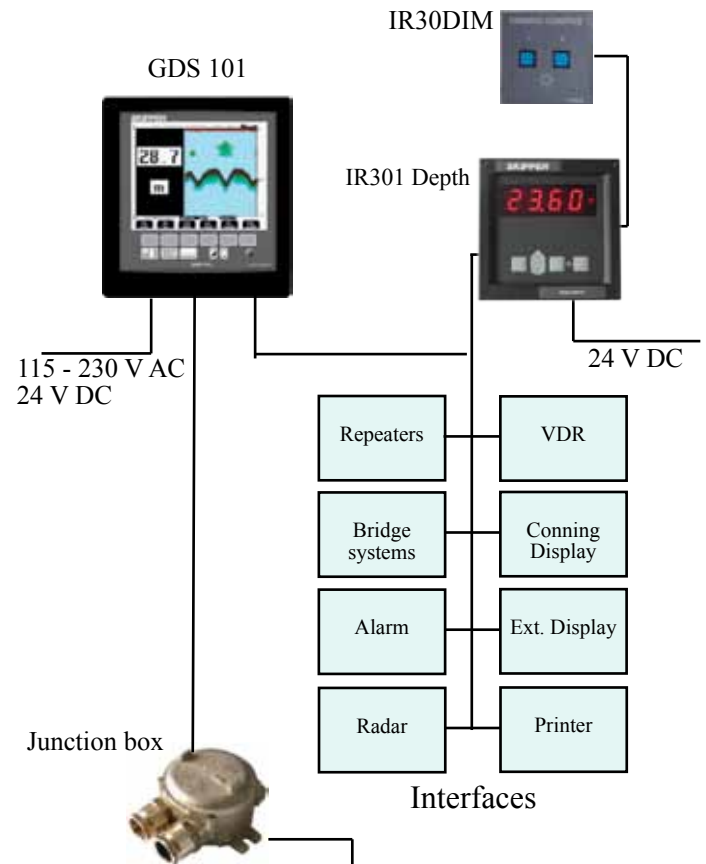
IR301

Remote depth indicator

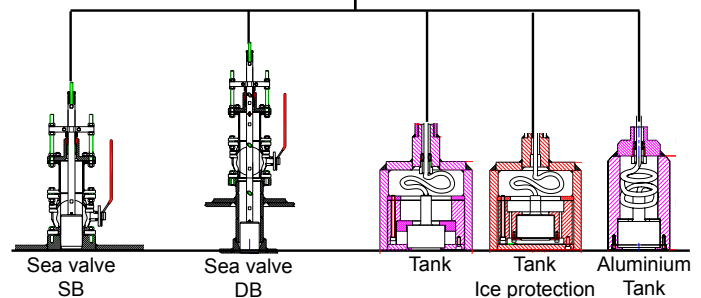
Specifications

Power supply	DC: 10 - 32 V
Power consumption	3 W
Display	7 segment. 20 x 11 mm digital readout
Mounting dimensions	124 x 124 mm. Bracket or panel mounting
Front plate	144 x 144 mm to DIN standard
Depth	59 mm
Weight cabinet	1 kgs
Measuring accuracy	Better than 2 %
Outputs	1 x NMEA 0183
Inputs	NMEA 0183
	Remote dimmer input
Classification	Made acc. to IMO performance standard. IP 56
Service	Available in most major harbours, world-wide through extensive dealer network

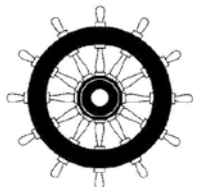
Overview



Transducer mounting options:



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: August 2012

Version: 22082012