

SKIPPER CD402CU-SC

Compact digital Control Unit

For DL1

NMEA input

LAN input

Speed

Distance

Temp.

Clock



The SKIPPER CD401CU is a Control unit for the DL1 Doppler speed log, with interfaces to the DL1 JB70D1 unit via LAN or NMEA cabling. The unit gives full control of the DL1 system, and has a web page for simple configuration.

Features:

- LAN IEC61162-450 communication
- 2 NMEA inputs and 1 NMEA output
- Full control of the DL1-Multi system

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.

The SKIPPER CD401CU control unit, allows programmable screens to show the speed and related information in the format you wish. Brightness is adjusted on the front panel, or from a remote dimmer control.

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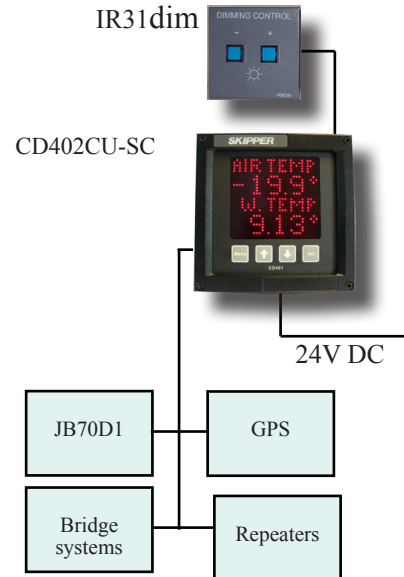
Compact digital Control Unit

CD402-SC

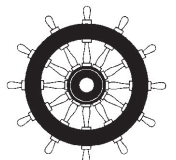
Specifications

Overview

Power Supply	DC: 24 V DC (18-32)
Power Consumption	Max 30 W at 24 V typ. 2W
Display	Up to 4 lines with LED
Display outputs	Speed – through water longitudinal) Distance – total/trip for both ground and water Temperature – water and air Clock – UTC, local time and ETA
Mounting Dimensions	124x124 mm. Bracket or panel mounting
Front plate	144x144 mm to DIN standard
Depth.	59 mm
Weight cabinet	1 kg
Protection	IP 56
Outputs	1 x NMEA 0183 (IEC61162-1/2) 1x LAN
Inputs	2 x NMEA 0183 protocols Remote dimmer via NMEA
Classification	Made acc. to IMO performance standard IP 22



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

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