

RUDDER ANGLE INDICATORS

ENGINE RUDDER ANGLE

TYPE: I-VDR

MODEL: I-VDR-2S
(VDR communication device)

SCM
SISTEMAS



FEATURES

- VDR communication transmitter device.
- Continuous recording of all telegraphic maneuvers.
- Material: aluminium.
- Communication protocol: RS-485 / RS-422
- Communication configuration: 9600 N 8 1
- Connection details: 2 lines to VDR
4 lines to telegraph

TECHNICAL SPECIFICATIONS

Power supply	24 VDC
Power consumption	10 W
Operating temperature	-20°C to +50°C
Relative humidity	Up to 95% (non condensing)
Assembly	Bulkhead
Weight	Approx 0.5 kg
IP-rating	65

RUDDER ANGLE INDICATORS

ENGINE RUDDER ANGLE

TYPE: I-VDR

MODEL: I-VDR-2S
(VDR communication device)

SCM
SISTEMAS

