Professional rudder indicator 12 / 24 V - Ø 85 mm



Réf : **B00067401**

Professional 85 mm (3-3/8"") rudder angle indicator, NMEA 0183 compatible.

VDO

Public price TTC

337.50 €

Classic delivery

CARACTERISTICS

PROFESSIONAL RUDDER INDICATOR 12 / 24 V - Ø 85 MM

Réf. **B00067401**

Dangerous material : non

Weight : 0,28 kg.

Catalog page : 52

- Consumption : 100 mA
- Built-in diameter : 85 mm
- Impedance : 0-400 Ohm
- Protection rating : IPX7
- Temperature range : -30°C à +80°C
- Color : Black

SPECIFICATION

Specifically designed to fit a standard 85mm panel cutout, the Professional Rudder Angle Indicator is tailored for commercial use, featuring an integrated NMEA 0183 transceiver that ensures compatibility with most professional autopilots. Its large 270° dial scale and red illumination provide clear, precise readings.

This device is compatible with both 12V and 24V systems and is built to withstand extreme conditions, operating within a temperature range of -30°C to +80°C and boasting an IPX7 protection rating.

It supports analog 3-180 Ohm and 0-5V rudder sensors, and can relay rudder angle data via NMEA 0183 to multiple connected gauges.

An infrared (IR) push button allows for easy, precise calibration adjustments.