

3350 Davie Road, Suite 203 Davie, FL 33314 (954)463-1075

www.kus-usa.com www.kusauto.com/en

Product Data Sheet







Description: The NMEA speedometer gauge allows the user to remotely monitor the speed of a vessel. These speedometer gauges will work with NMEA 2000 senders or resistive type senders with an analog converter.

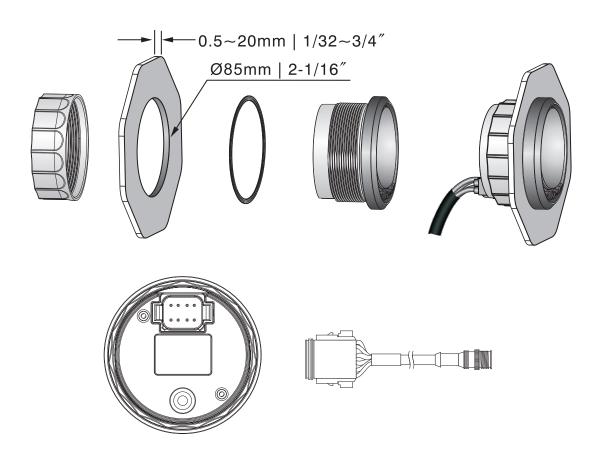
Product Type: Speedometer Gauge **Product Name: NMOB Bezel:** SUS 316 Stainless Steel **Face Plate:** Black White **Mounting Dimension:** 85mm, 3 3/8" **Protection Rating:** IP 67 **Input Signal:** NMEA 2000 & J1939 **Indicating Range:** 0 - 60MPH 12V/24V **Operating Voltage: Background light Red LED** Standard NMEA 2000 cable. 1 meter long **Connector:** Movement: Cross coil motor movement



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Installation Instructions



INSTALLATION STEPS

- 1. Cut a ϕ 85mm hole on the panel and ensure there is enough space behind the panel for gauge and harness mounting.
- 2. Assemble the seal ring into the gauge, then mount the gauge into the hole on the panel. Screw tightly with fastening ring.
- 3. Connect the cables as shown in the diagram.