

Product Data Sheet



Description: The NMEA tachometer gauge allows the user to remotely monitor to monitor the gear speed of their engine. These tachometer gauges will work with NMEA 2000 senders or resistive type senders with an analog converter.

Product Type: Water Tachometer Gauge

Product Name: NMHB

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 - 7000RPM

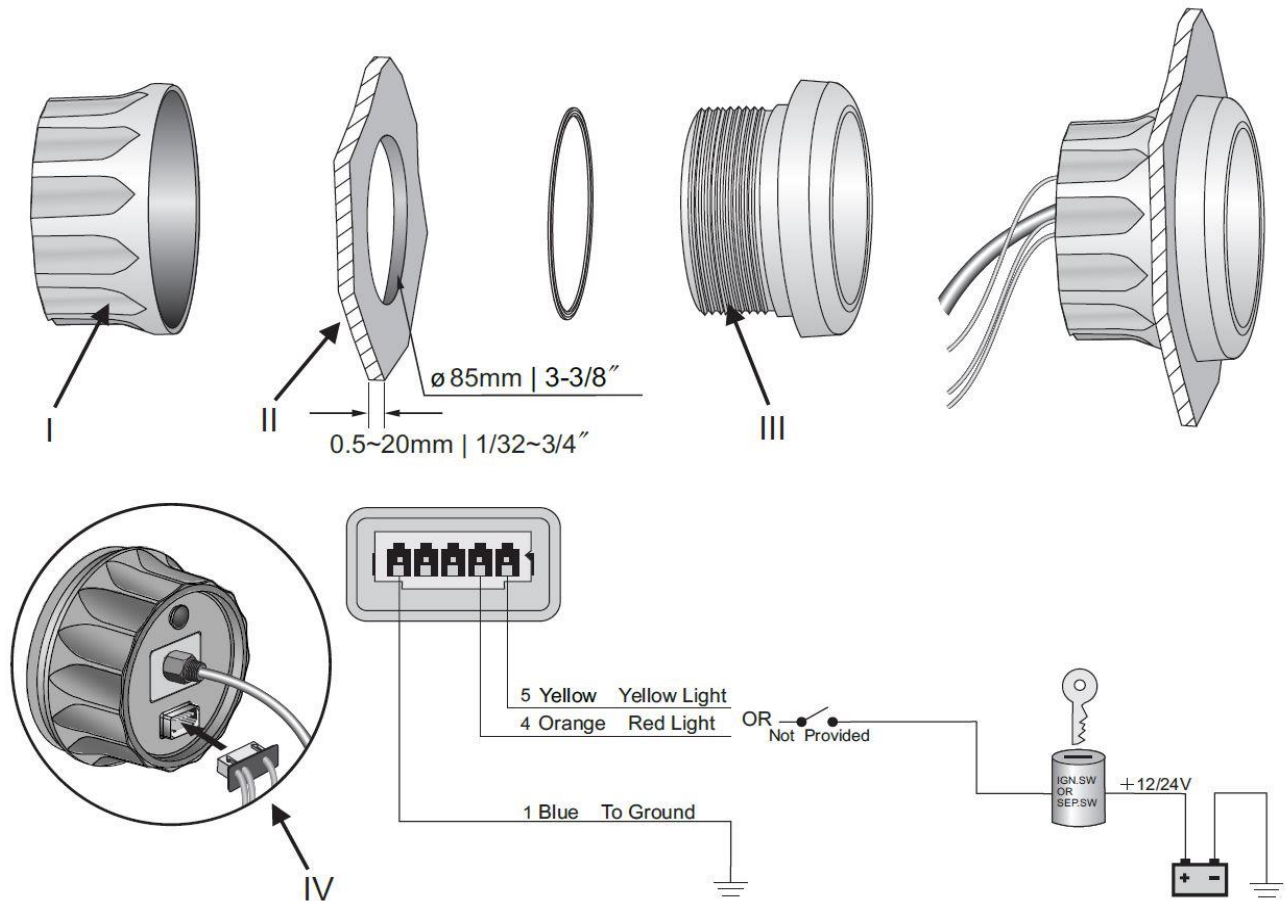
Operating Voltage: 12V/24V

Background light Red LED

Connector: Standard NMEA 2000 cable. 1 meter long

Movement: Cross coil motor movement

Installation Instructions



INSTALLATION STEPS

1. Cut a 85 mm(3 3/8") diameter panel hole(# II).You will need a minimum clearance of 85 mm(3 3/8") behind the panel to fit the gauge(# III).
2. Place the gauge body (# III) in the panel hole(# II),and then fasten it with fastening ring(# I).
3. Insert wire harness into port, and connect the ventilation hose with the bronze fitting of speedometer. Please make sure the connection is tight.
4. According to wiring instruction to do wire connection. Gauge can be connected to 12VDC and 24VDC power directly.
5. Select either red or yellow backlight by your fondness.