

# W406 Ricevitore MOB AMRD - Gruppo B

## Art. 41054

The W406 receiver is a receiver designed for MOB applications in AMRD group B. Easy to install, the W406 receiver is capable of receiving transmitted messages from the Wamblee MOB W422 devices, process the information received and convert them into AIVDM messages viewable on any chart plotter equipped with NMEA interface. The information received (such as the alarm and the position of the shipwrecked person) can be directly displayed on the screen of your mapping system. The receiver requires the installation of a VHF antenna.

- COMPATIBLE WITH MOB W422.
- FULLY AUTOMATIC OPERATION.
- DATA OUTPUT IN NMEA 0283 FORMAT.
- CAN BE CONNECTED TO ALL CHARTPLOTTERS.
- LOW CONSUMPTION.



### TECHNICAL CHARACTERISTICS

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GMSK blackbox\* direct synthesis receiver.

Operating frequency: 160.9 MHz (programmable).

Degree of protection: IP55.

Interface: NMEA 0183, USB type A port (Service).

Power supply: 12-24Vdc, 0.15 A.

Dimension: 134 x 68 x 30 mm.

\*The W406 receiver requires an external antenna installed on the vessel. The performance of the W406 may be degraded in the event of incorrect installation of the receiving antenna.