

Mackay Marine Actisense® Converter/Programmable Buffer

Actisense® NBF-3 NMEA Buffer



Safely drive up to six NMEA Listeners, with power distribution for the connected Talker

Features:

- One OPTO-isolated input
- Six ISO-Drive™ outputs
- Compatible with RS422, RS232 and RS485 connections
- Pluggable screw terminals
- Power and input indicator LEDs
- Power feed for single cable installations to the NMEA Talker
- DIN Rail mountable
- Up to 115200 baud
- 1500V isolation on inputs & outputs

Actisense® NGW-1 NMEA CONVERSION GATEWAY

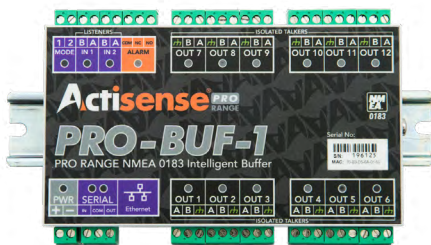
Hook up to NMEA 2000® whilst keeping currently installed NMEA 0183 devices.

Features:

- One OPTO-isolated input
- One ISO-Drive™ output
- Up to 115,200 baud



Actisense® Professional NMEA 0183 Buffer (PRO-BUF-1)



Features:

- 2 x Configurable NMEA 0183 OPTO-isolated inputs
- 12 x Configurable NMEA 0183 ISO-Drive™ isolated outputs
- 1 x bi-directional isolated serial port
- 1 x Ethernet port
- 1 x Alarm output (N/O and N/C contacts)
- Pre-defined modes of operation
- 'User Configuration Mode'
- Diagnostic LEDs (power, data in/out & alarm)
- Designed for 12 and 24 Volt supply
- Isolation to battery supply
- Browser based configuration tool
- Automatic baud rate matching on inputs
- 'Future proof' easily upgraded firmware

Product Code Description

PRO-BUF-1-BAS-R	Standard configuration with pluggable screw terminals
PRO-BUF-1-BAS-S	Standard configuration with pluggable screwless terminals



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