

NMEA2000® Cable Adaptors



- NMEA2000® network standard
- Easy to Install
- Robust Design and Construction
- Waterproof to IP 67/68

The NMEA2000® Network Standard specifies the Mini and Micro cabling and connector specification for standard networks.

Some marine manufacturers have based their networks on non-standard connectors and we have a range of adaptors that can connect these networks to the standard cabling.

If the adaptor you need is not here please contact us as we may be able to produce it for you.

Please note that some engine manufacturers such as Suzuki, Volvo and Yamaha make their wiring the actual network backbone cable and in these cases the adapter cables end in a FEMALE socket to attach standard NMEA2000® devices to their backbone.

NMEA2000® Micro Cabling and Connectors

Micro Volvo/Suzuki Hub To NMEA2000 Micro Female Adaptor
3851 - F

Specifications	
Connector	PU
Female Pin	Copper, Alloy, Gold Plate
Screw Nut	Brass, Nickel Plated
Cable	PVC, 2x 24 AWG, 2x 22AWG + Drain, 30V, OD 6.00±0.15mm
IP	68

Yamaha Hub To NMEA2000 Female Socket Adaptor
3861 - F, 3862 - 0.2

Specifications	
Connector	PU
Female Pin	Copper, Alloy, Gold Plate
Screw Nut	Brass, Nickel Plated
Cable	PVC, 2x 24 AWG, 2x 22AWG + Drain, 30V, OD 6.00±0.15mm
IP	68

Micro Honda Outboard To NMEA2000 Male Connector
3852 - 1, 3852 - 3, 3852 - 6

Specifications	
Connector	PU
Female Pin	Copper, Alloy, Gold Plate
Screw Nut	Brass, Nickel Plated
Cable	PVC, 2x 24 AWG, 2x 22AWG + Drain, 30V, OD 6.00±0.15mm
IP	68

Raymarine E Series To NMEA2000 Male Adaptor
3853 - 1 Metre

Specifications	
Connector	PU
Female Pin	Copper, Alloy, Gold Plate
Screw Nut	Brass, Nickel Plated
Cable	PVC, 2x 24 AWG, 2x 22AWG + Drain, 30V, OD 6.00±0.15mm
IP	67

Offshore Systems (UK) Ltd
Unit 10-11 Milton Business Centre, Wick Drive,
New Milton, Hampshire, BH25 6RH, United Kingdom

Tel: +44(0)1425 610022 Fax: +44(0)1425 614794
Email: sales@osukl.com Web: www.osukl.com

Copyright © 2015 Offshore Systems (UK) Ltd. All rights reserved. Our policy is one of continuous product improvement so product specifications are subject to change without notice. Offshore Systems products are designed to be accurate and reliable. However, they should be used only as aids to vessel monitoring, and not as a replacement for traditional navigation and vessel monitoring techniques.

NMEA2000® is a registered trademark of the National Marine Electronics Association.