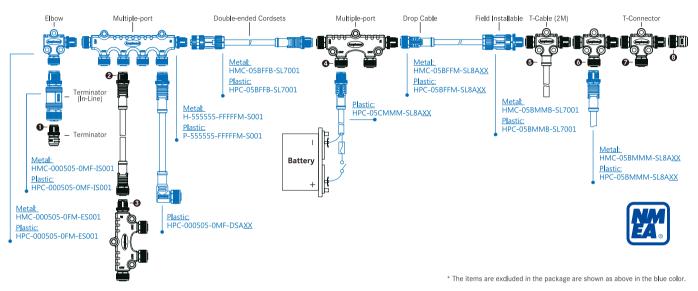
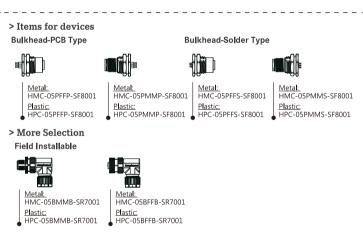


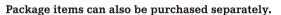
Amphenol LTW NMEA 2000 System

Amphenol LTW (ALTW) provides a variety of high reliability selection of connectors, cable assemblies and accessories which are specifically designed to meet the NMEA 2000 protocols standard. Hence, our NMEA 2000 network system is not only used for connecting marine electronic equipment and display units within ships and boats, but also helps to build a connection among the multiple electronic devices to share data over one common channel.

ALTW's NMEA 2000 Network System









Specifications:

General Specification		Material Specification	
Number of Contacts	5Pin	Housing	Thermoplastic, Black
Temperature Range	Receptacle: $-40 \sim 85$ °C Overmold with Cable: $-20 \sim 80$ °C Field Installable: $-40 \sim 105$ °C	Contact	Copper Alloy, Gold Plated
Current Rating	4A	Metal Nut	Zinc Alloy, Nickel Plated
Voltage Rating	250 VAC/VDC	Plastic Nut	Thermoplastic, Black
Flammability	UL94V-0	Rubber	Silicone
Waterproof Rating	IP68 (1m/24 hours)	Cable	NMEA2000 approved, CL2

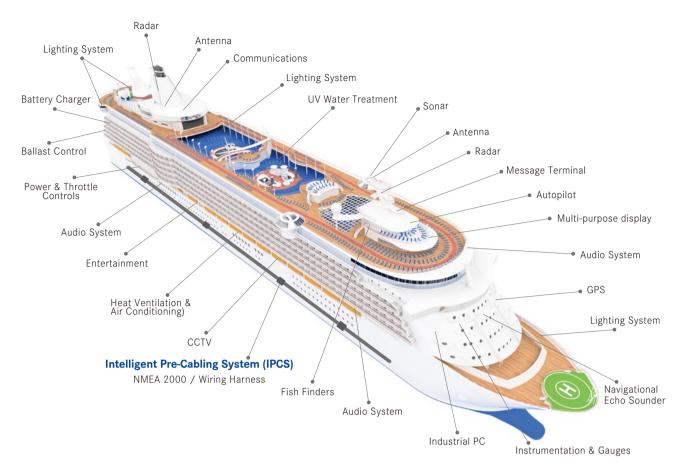
Amphenol LTW Technology Co., Ltd | 5F-3, No.51, Sec.4, Zhongyang Rd., Tucheng Dist., New Taipei City 23675, Taiwan Telephone: +886-2-7741-6888 | Fax: +886-2-7741-6999 | http://www.amphenolltw.com



Innovation in Waterproof Solution



Applications:



NMEA 2000 Starter Kit

Now, it also can be purchased in two kinds of package. The basic package, which can help you to build a fundamental network of NMEA 2000 on your boat; the professional package provides the high-performance on the integrated circuit and branches off the comprehensive devices.







HPC-B-001 (Plastic)

HMC-B-001 (Metal)

HPC-P-001 (Plastic)

HMC-P-001 (Metal)

Basic Package

- T-Connector x 2
- Drop Cable (2M) x 1
- T-Cable (2M) x 1
- Terminator Male x 1
- Terminator Female x 1

Pro Package

- T-Connector x 2
- Multiple Tee Connector x 2
- Drop Cable (2M) x 1
- Drop Cable (5M) x 1
- Drop Cable (10M) x 1
- Terminator Male x 1
- Terminator Female x 1

For more information, please contact: Luc Kan | Sales & Marketing | Email: luc@ltw-tech.com



