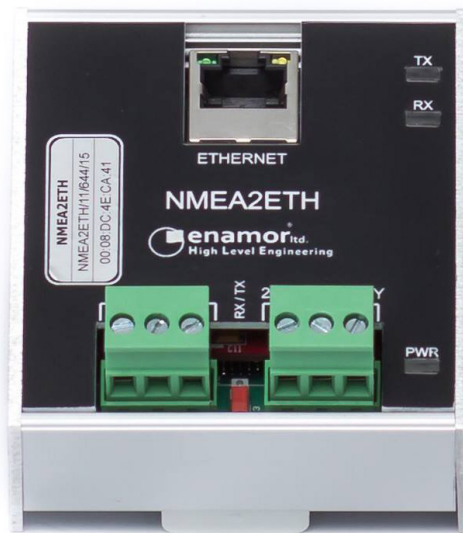# ENAMOR PRODUCTS NMEA MODULES FAMILY
NMEA TO ETHERNET CONVERTER NMEA2ETH
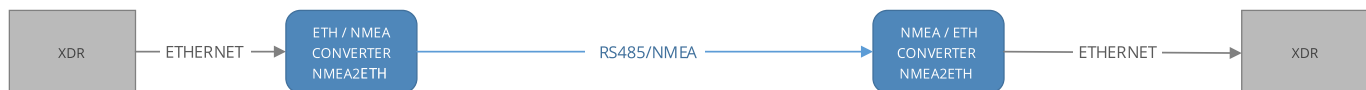
GENERAL FEATURES:

- **Power supply: 24VDC (18-30VDC)**
- **Power consumption: 4W**
- **Operating protocols: UDP or TCP/IP**
- **Operating modes: selectable: client, server, mixed**
- **Compatibility: NMEA 0183 - Standard for Interfacing Marine Electronic Devices**
- **Baud rate: 4800, 9600, 14400, 19200, 38400, 56000, 57600, 115200 bps**
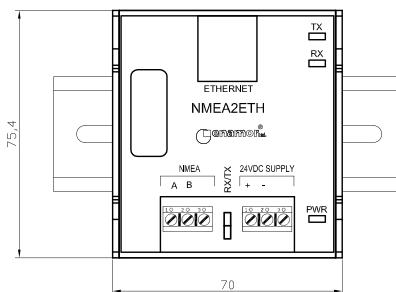

Produced by Enamor Ltd. NMEA to Ethernet converter (NMEA2ETH) is protocol converter that transmits the data send by serial communication by device to Ethernet protocol and also converts back the TCP/IP data received via network into serial communication to other device.
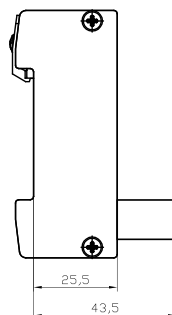
The converter can operate only in one direction of data flow. Direction of communication is selected by dedicated switch. Rest of parameters are configurable from Ethernet – Wiznet Config Tool software.

| XDR | — ETHERNET — | ETH / NMEA CONVERTER NMEA2ETH | — RS485/NMEA — | NMEA / ETH CONVERTER NMEA2ETH | — ETHERNET — | XDR |

MOUNTED ON DIN RAIL FRONT VIEW

MOUNTED ON DIN RAIL SIDE VIEW

MOUNTED INSIDE NMEA ENCLOSURE TYPE A