

440i - EtherNet/IP to 32 Reed Relay Outputs

Part: 440i | **Model:** SeaNET-440i

Sealevel SeaNET™ modules offer powerful data acquisition solutions that are perfect for a wide range of applications and environments with easy interfacing to computers, controllers, and PLCs. SeaNET modules are available in various I/O configurations. Each SeaNET model is designed for maximum flexibility and easy field wiring

The 440i provides 32 SPST Form A dry-contact Reed relays. Reed relays offer long life performance and fast response time. Convenient removable 3.5mm screw terminal blocks compatible with 14-22 AWG wiring allowing reliable connection to real world I/O.

All SeaNET modules have the same enclosure dimensions of 7.61” W X 1.375” H X 5.08” D and include the same connectors and configuration options on the side of the unit. All SeaNET devices have a power requirement of 9-30V.

Features & Specifications

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Features

- 32 SPST Form A Reed relays outputs
- DIN rail or table mount

Specifications

Number of Inputs/Outputs	32 Outputs
Outputs	32 SPST Form A Reed relays
Output Power	10VA max
Contact Voltage	60VDC max. / 50VAC max.
Contact Current	500mA max.
Operate time	0.5ms max
Bounce Time	0.5ms max
Release Time	0.2ms max
Operating Temperature	0°C to 70°C (32°F to 158°F)
Power Requirement	9-30V
# of Ports	0/32
Dimensions	7.61” W X 1.375” H X 5.08” D