



# RAIL NETWORK ADAPTER (RNA110)

The Rail Network Adapter (RNA110) is a din-rail mounted serial-to-network converter. This cost effective device is used to connect a RS-232 device to Ethernet TCP/IP (Modbus Serial to Modbus TCP). The RNA110 features a male RS-232 serial interface that enables 1200 to 38400 baud communications via Modbus TCP protocol.



## BRIEF HIGHLIGHTS

- ◆ Serial to Network Conversion
- ◆ 9-Pin RS-232 Serial Interface
- ◆ 10/100 Ethernet Interface
- ◆ 1200-38400 Baud Communications
- ◆ Produces Modbus TCP Protocol
- ◆ Network Configurable ARP Protocol
- ◆ TCP Authentication is Configurable
- ◆ Input Voltage 4.5 - 14 VDC
- ◆ Maximum Current Rating 130 mA
- ◆ Din-Rail Mountable Device
- ◆ 32o-158o F (0o-70o C) Temp Range
- ◆ Three Year Warranty

