



EtherNet/IP Managed Switch 8 ports with redundancy

The ENET-SW8MR is a high performance Ethernet switch designed for EtherNet/IP applications. The ENET-SW8MR is a managed switch with IGMP snooping (required by EtherNet/IP) and built-in redundancy. These features provide for a reliable, high performance industrial Ethernet network.

Providing quality
Network products
and the best service
to our customers.

- Chips
- Modules
- Software
- Products

The ENET-SW8MR is DIN rail mountable and is powered by AC or DC voltages. The switch is small in size but has all the features of a large switch. These features include:

- Industrial temperature (0 to 60 degrees C)
- Programmable fault relay
- IGMP snooping
- Redundant Ring support
- Virtual LAN support
- Quality of Service (QoS)
- Port Mirroring
- Rate Limiting
- Configuration via terminal server or web browser
- Port security
- SNMP management
- Upgradeable firmware
- AC power 8-24V, or DC power 10-36V
- LEDs for link/activity, data rate, power and status
- DIN rail mountable
- UL508 Listed
- C-UL Listed CSA 22.2 No. 14-M91
- CE Mark
- RoHS compliant

ENET-SW8MR

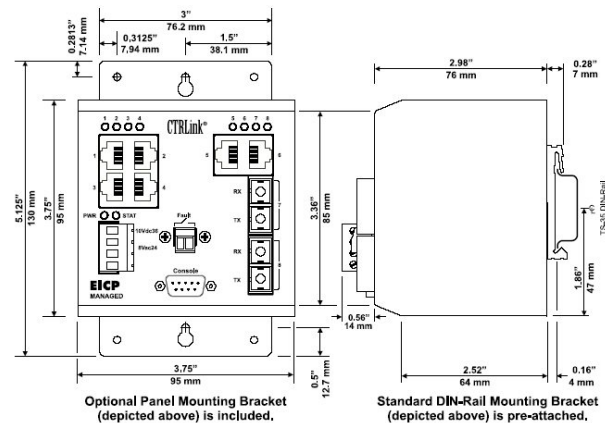
EtherNet/IP 8 port Switch

Features

- Industrial temperature (0 to 60 degrees C)
- Programmable fault relay
- IGMP snooping
- Redundant Ring support
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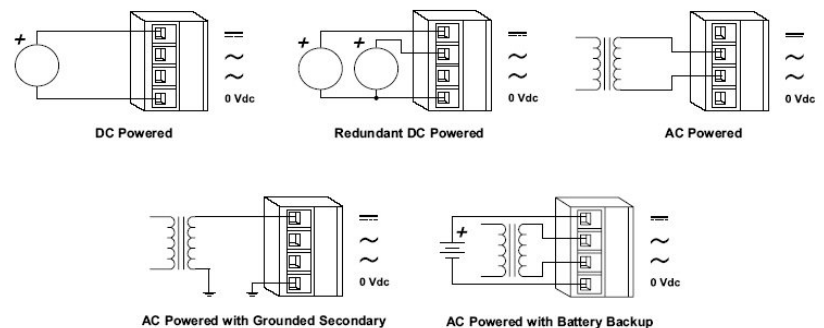
Mechanical Layout

Mechanical



Power Options

Power Diagrams



Ordering Information:

Part Number/Description:

GC-ENET-SW8MR EtherNet/IP 8 port managed DIN rail