

Industrial Ethernet Four-Port Information Panel Dimensions

DIN Rail Mounted Patch Panels provide an effective solution for industrial networks inside control panels and distribution cabinets where DIN mounted equipment is used. The modular design ...

Power terminal is removable with numbered pins for easy wiring. Power consumption is optimised based on the status of the link device. No software required. Ideal for factory floor, in vehicle and marine ...

The 304TX Industrial Network Switch is designed to meet and exceed the most demanding industrial communication requirements while providing high throughput and minimum downtime.

The N-TRON®308TX is an unmanaged four port Industrial Ethernet Switch. It is housed in a ruggedized DIN-RAIL enclosure, and is designed for use in industrial data acquisition, control, and Ethernet I/O ...

The compact and robust design of the CIMP-M patch panel makes it ideal for industrial environments. CIMP-M is supplied completely or partially equipped with cable glands and RJ45 Cat 6a modules.

Many applications require a high level of noise immunity and fiber eliminates this problem between devices. Fiber optic connections far exceed the 100m limitation of standard Ethernet copper ports. ...

The EIR-EXTEND-4 is a 4 port Ethernet switch and point-to-point Ethernet Extender designed to operate in harsh environments. Designed to operate at temperatures from -40 to 75o C, it has been tested for ...

Suitable for buildings where security is strictly enforced, the IGS-624HPT, with four Gigabit Ethernet 802.3at PoE+ in-line power interfaces, can easily build a power that can centrally control an IP phone ...

PLANET IGS-6325-4UP2X Industrial-grade, Multi-Gigabit L3 Managed PoE++ Ethernet Switch features four 2.5GBASE-T 802.3bt PoE++ ports, each of which can power up to 95 watts and two 10GBASE ...

Expand your Gigabit Ethernet network into harsh environments, such as mines and construction sites, with this 4-port Lite Managed switch with SFP slots.

As Ethernet is increasingly used in industrial control, survival of physical media in rugged or harsh environments is becoming a necessity. The high speed of network protocol allows it to be used in ...

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