

Our Industrial Ethernet Switch portfolio comprises Managed and Unmanaged Switches with Gigabit, PoE, IEC 61850 certification, and for DIN rail mounting.

Industrial temperature range of -40°C to +80°C (-40°F to 176°F) ...

TRENDnet's Industrial Fast Ethernet DIN-Rail Switches feature rugged metal enclosures. These industrial Ethernet switches are designed to withstand high levels of vibration & shock, and operate ...

Industrial temperature range of -40°C to +80°C (-40°F to 176°F) and dual input redundant power supply with wide voltage range means it can be powered from USB or on the 24V factory floor. Only ...

The LNX-500A industrial switch is packaged in a slim and compact size while being secured in a rugged IP-30 case that is DIN-RAIL ready for industrial applications.

The RS PRO range of ethernet switches continues to improve. Here we are pleased to introduce the superb 5-port ethernet switch module with 10/100Mbps transmission speed.

TRENDnet's 5-Port Industrial Fast Ethernet DIN-Rail Switch, model TI-E50, ...

Providing 5 x 10/100BASE-TX RJ45 ports, it delivers reliable connectivity for controllers, sensors, IP cameras and industrial devices within factories, utility plants, warehouses and outdoor cabinets.

Three redundant power inputs, more power supply guarantee, each channel supports anti-reverse connection. Support positive and negative reverse connection protection, reverse connection can ...

5 Port Unmanaged Industrial Gigabit Ethernet Switch - DIN Rail / Wall-Mountable - TAA Network up to 5 Ethernet devices through a rugged, industrial Gigabit Ethernet switch - DIN / Wall Mountable

TRENDnet's 5-Port Industrial Fast Ethernet DIN-Rail Switch, model TI-E50, features a rugged IP50 rated aluminum enclosure.

Providing 5 x 10/100BASE-TX RJ45 ports, it delivers reliable connectivity for controllers, sensors, IP cameras and industrial devices within factories, utility ...

The open-type device may be DIN mounted using the pre-installed rail clip, which mounts firmly to any standard 35 mm DIN rail. It may also be wall mounted using the rear mounting holes.

Henrich's HES5A 5-Port Power over Ethernet (PoE) DIN rail mount industrial grade Ethernet switches provide five ports with four 30 W PoE+ ports. All of them are designed for rugged ...

Web: <https://csc-energia.com.pl>