



5-port industrial switch DIN rail type

Preview

5 GE Ports - This din rail switch include 4 gigabit ethernet ports and 1 gigabit uplink port, all support 10/100/1000Mbps adaptive. 14Gbps switching capacity with better performance. Plug and play, directly connected to the peer device, no need to configure the portIndustrial-grade switch expands Ethernet connectivity to factory floors and other environments with space constraints and wide temperature ranges. 5-Port Unmanaged Industrial Ethernet S. Galvanically Isolated Ethernet brainboxes-ed-593-front-panel-ethernet-port-status-leds capable of 10/100 Mbps. 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. 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.

TRENDnet 5-Port Hardened Industrial Gigabit PoE+ DIN-Rail Switch, 120W Power Budget, 1x SFP Slot, IP30 Rated

Ethernet Switches This email address is associated with more than one company. Please select the company you'd like to login to to continue:

Key attributes Type Industrial Ethernet Switch Connector Type RJ45 Power Source DC 12~52v Use FTTX,FTTH,FTTP Network Ip Model Number NF5016G Brand Name NUFIBER Place of Origin

In Stock 1 ready to ship now 1: \$578.31/each Download Datasheet -40 to 167 °F 8 IM-6700A Module Series Metal Port Module for IKS-6700A Series Switches Managed 6 x 10/100BaseSFP Managed

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.

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.

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EKI-2525 is a robust Fast Ethernet switch designed for industrial environments. It features +12 ~ 48 VDC redundant power with reverse polarity protection and overload reset. LED indicators simplify status

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Its compact DIN-rail design allows for easy and flexible installation. These features enhance the reliability and security of industrial networks, making it ideal for

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Product information for 5-Port Fast Ethernet Industrial Switch, DIN rail - Offers flexibility of 5 x 10/100BASE-TX ports - 10/100 Mb/s, full/half duplex, auto

16 port din rail switch come in several types, each designed to meet specific networking requirements. The most common types include unmanaged switches, managed switches, and smart switches.

5-port industrial Ethernet switch - DIN rail mountable StarTech ID: IES5102 ability in the most demanding industrial environments. It provides top performance in a wider range of operating

Description The Hirschmann Rail Switch Spider 5TX, featuring 5 ports and designed for DIN mounting, is a robust and versatile industrial Ethernet control port. Manufactured by Hirschmann, a trusted name

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

Item Ethernet Switch Standards IEEE 802.3 Mounting Panel, Rack, Wall, Rail Includes IDS-205F-CSD40-XT
- Industrial Managed Ethernet Switch, Terminal Block, Installation Guide, DIN Rail

Web: <https://www.kremgroup.co.za>

