

Metallurgical Rail-Modified Industrial-Grade Switch



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An Industrial Ethernet switch is sometimes designed to be mounted on a DIN rail—a widely used standard metal rail used to mount control equipment in industrial networking solutions.



If you need help choosing the best DIN-Rail Switch for your application, we provide technical consultations by phone or email. And, even though Perle Industrial Switches are extremely easy to ...



Fully managed 5-port switch with SFP slot expands your Gigabit Ethernet network in harsh environments, including construction sites, warehouses and factories.



TRENDnet's TI-PG262 is a 24-Port DIN-Rail Ethernet switch featuring 16 Gigabit PoE+ ports, 8 Gigabit ports, and 2 SFP slots. It also features a full PoE+ power budget, up to 30W per port.



Antaira offers a variety of industrial Ethernet switches, including industrial-grade network switches, DIN mount switches, and Ethernet switchboards, that can perform efficiently in adverse weather ...



With robust, reliable, secure networking and low-latency, high-bandwidth communications, Cisco® DIN rail industrial switches help build the infrastructure necessary to ...



Affordable 8 ports layer 2 simple managed din-rail mounting industrial switch, optional single or dual power input, Ring redundancy technology and rugged industrial design, easily deploy or scale your ...



When the device is short-circuited, the power can be quickly cut off to avoid other accidents. It can pass the 4KV common mode and 1KV differential mode surge test, greatly improving the power supply's lightning resistance. Metal guide rail, ...



5-Port Industrial Ethernet Switch - DIN Rail Mountable - TAA Expand your network connectivity with this rugged unmanaged 10/100Mbps switch



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

Contact Us

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