



# 100Mbps Industrial-Grade Switch

Industrial unmanaged switches from Phoenix Contact feature variable numbers of ports and a narrow design. We provide unmanaged switches with a variety of functions, depending on the application.

Industrial-grade Ethernet Switches are specifically designed to connect devices in network environments that are subject to extreme operating temperatures of -40°C to 75°C, vibrations, and shocks.

A 100Mbps industrial grade switch is a high-performance network device designed specifically for industrial scenarios. Its main features include supporting 100Mbps Ethernet speed, having two ...

This space-saving switch transmits data over an Ethernet network. Five auto-negotiating 10/100 Mbps ports send data only to the devices designated to receive it, which improves the efficiency and ...

Mini 5-Port Gigabit Ethernet Switch - Industrial-Grade Unmanaged Network Switch with 12-48VDC Power Input, Din-Rail or Wall Mount, Fast Connection, Plug and Play, Rugged Metal Case

The 100M 9-port industrial Ethernet switch has 9 RJ45 electrical ports. The device adopts a fanless and low-power design, and has the advantages of easy use, small size, and simple maintenance.

This space-saving switch transmits data over an Ethernet network. Five auto ...

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Customers usually keep this item. Three redundant power inputs, more power supply guarantee, each channel supports anti-reverse connection. This product has fewer returns than average compared to ...

1x 100Mbps uplink port + 4x 100Mbps downlink ports Industrial Ethernet switch, supporting 1x 10 / 100Base TX uplink port and 4x 10 / 100Base TX downlink ports. The products comply with FCC, CE ...

Moxa provides a wide range of industrial Ethernet switches that feature industrial-grade reliability, network redundancy, strengthened security, easy management, and competitive price-to ...



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