

Industrial-grade switch with 8 ports and 100Mbps speeds



AI Overview

Industrial 8-port switches with 100Mbps speeds are available in both unmanaged and managed versions, designed for harsh environments with DIN-rail or wall mounting.

Recommended Options

Eaton NFI-U08-2 Ports: 8 auto-negotiating 10/100 Mbps Ethernet ports
Mounting: DIN-rail or wall mount
Durability: High-strength industrial case, vibration and shock resistant, operates from -40°C to 75°C
Features: MAC address auto-learning, auto-aging, MDI/MDI-X crossover detection, IEEE 802.3x flow control, plug-and-play, browser-based configuration
Applications: Factory floors, warehouses, industrial automation

Consteel IES2008-8T-P48 Ports: 8 copper 10/100BaseT(X) ports
Mounting: DIN-rail or wall mount
Power: 12-48VDC or 24VAC
Features: Unmanaged, fanless, low power consumption, loop detection, storm suppression, one-key VLAN, flow control, EMC-tested for industrial environments
Applications: Railway transportation, smart cities, intelligent manufacturing

ATO 8-Port Managed Industrial Switch Ports: 8 10/100M Tx ports (or combination with Fx ports)
Mounting: DIN-rail
Features: Layer 2 management, static multicast/IGMP snooping, MW-Ring redundancy with



Article Content

Industrial Ethernet Switches | WAGO

Industrial Switches WAGO's switch portfolio provides scalable Ethernet network infrastructure with excellent electrical and mechanical performance. These

Industrial Network Switch

The industrial network switch market therefore benefits from every new edge AI workload that pushes ports toward higher speeds and deterministic traffic scheduling.

DIS-100G-8SW 8-Port Gigabit Unmanaged Industrial

Plug-and-play Industrial switch ideal for deployment in industrial and outdoor

Used 5-Port Ethernet Switch

With lower overall power consumption, the industrial grade network switch enhances your energy efficiency, in turn helping you reduce monthly costs. The extreme 10/100 Mbps switch is backed by a

8 Port 100M Industrial Ethernet Switch | DIN Rail

Reliable 8 port 100M industrial Ethernet switch with DIN rail mounting. Ideal for factory automation, industrial monitoring, and harsh environment networks.

8-Port Industrial 10/100Mbps DIN-Rail Mini Switch

TRENDnet's 8-Port Industrial Fast Ethernet DIN-Rail Mini Switch, model TI-ELC80, is a reliable and rugged networking solution designed for use in both extreme

Industrial 8-Port Gigabit Ethernet Switch DIN Rail Mount

10/100/1000Mbps Ethernet Ports – The fiber switch with 8 gigabit Ethernet RJ45 ports support Full/Half-duplex, Auto-negotiation and Auto MDI/MDIX Industrial Grade Quality – Use industrial grade

TL-SF1008 Industrial Grade 8-Port Gigabit Switch | TP-Link JetStream ...

The TL-SF1008 Industrial Switch is an Industrial Grade 8-Port Switch engineered for robust performance in harsh environments. Featuring 8×10/100Mbps RJ45 ports with auto-negotiation and IEEE

Industrial Switch 5 Ports Gigabit Rail DIN

Industrial Ethernet Switch 5 Ports Gigabit for DIN Rail Mounting. - 5 RJ45 ports 10/100/1000 Mbps - Non-manageable, plug and play operation - Power supply 5-36 VDC - Surge protection and reverse

8-Port Managed Industrial Gigabit Ethernet Switch, DIN

Features 8-Port Managed Gigabit Ethernet Switch Connects Your Network Devices to a LAN This space-saving switch transmits data over a Gigabit Ethernet

W1008-8FE-I 10/100Mbps 8-Port Industrial Ethernet

Scalability: Compact 8-port Ethernet switch with automatic MDI/MDI-X crossover for plug-and-play. Easy integration: Expand your network connectivity with this

8-Port Industrial Network Switch, 10/100 Ethernet, DIN

Features 8-Port Unmanaged Ethernet Switch Connects Your Devices to a LAN This space-saving switch transmits data over an Ethernet network. Eight auto

Industrial Ethernet Switches | Phoenix Contact

Industrial unmanaged switches from Phoenix Contact feature variable numbers of ports and a narrow design. We provide unmanaged switches with a variety of

Industrial 8-Port Gigabit Ethernet Switch DIN Rail Mount

About this item 8 Ports 10/100/1000Mbps Ethernet RJ45 ports Full/Half-duplex, Auto-negotiation, Auto MDI/MDIX Industrial Grade Quality – Use industrial grade

DIS-100G-8SW 8-Port Gigabit Unmanaged Industrial

The D-Link DIS-100G Series industrial switches are compliant with all international requirements for product safety and electromagnetic compatibility that ensure

IEBY-1 Industrial Gigabit Ethernet Bypass Switch

The bypass switch (IEBY) removes this point of failure by automatically switching the traffic via the bypass to keep the critical network linked up. The IEBY Bypass switch increases the network

8-Port Industrial Network Switch, Gigabit, Unmanaged,

Features 8-Port Unmanaged Gigabit Ethernet Switch Connects Your Devices to a LAN This space-saving switch transmits data over a Gigabit Ethernet network.

8-Port-Industrial-Switch und 8-Port-Industrial-ECO-Switch | WAGO

Redundante und stabile Netzwerklösungen, die kostengünstig sind: Mit den Switches von WAGO stehen zuverlässige Datenverteiler für Ihre Maschinen und Anlagen bereit.

Industrial Gigabit Ethernet Switch DIN Rail 2 SC Fiber 4 Port PoE ...

The 2 SC fiber ports enable interference-free communication over extended distances, while the 4 PoE ports simplify deployment by transmitting both power and data through a single Ethernet cable. Its

Industrial Ethernet Switches | Phoenix Contact

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

Used Industrial 8-Port Gigabit PoE Switch with 2 Uplink Ports, IEEE

Features 8 PoE+ 10/100/1000 Mbps RJ45 ports and 2 Gigabit uplink ports, connectivity. Perfect for connecting IP cameras, wireless access points, and NVRs with high-speed data transfer.

Industrial Ethernet Switches | Phoenix Contact

Narrow Ethernet switch, eight RJ45 ports with 10/100/1000 Mbps on all ports, automatic data transmission speed detection, autocrossing function, and QoS

IGS-5225-8P4S Industrial L2+ 8-Port 10/100/1000T

The IGS-5225-8P4S, a Modbus TCP industrial Layer 2+ managed 8-port Gigabit PoE Switch, is equipped with a rugged IP30 metal case for stable operation in

8-Port Industrial Switch and 8-Port Industrial ECO

The ECO Switch also connects up to eight network devices to your ETHERNET network with transmission rates of 10, 100 or 1,000 Mbit/s. Designed for a

Contact Us

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