

Industrial Ethernet Switches with No Latency

WAGO's industrial switches feature a redundant power supply and switchable ring redundancy providing uninterrupted data communication. With a short recovery time of under 20 ms, the Xpress Ring ...

All products fulfill the highest requirements for reliable and flexible industrial Ethernet communication. Unmanaged switches are the simplest active network components for fast networking.

Our switches are built for high network flexibility, cyber security and durability and are suitable for use in mission-critical environments.

FS Industrial Ethernet Switches with robust design for harsh industrial and outdoor environments subject to vibrations, shocks and extreme temperature fluctuations from -40° to 75° generally.

A spec-by-spec guide to choosing industrial ethernet switches that survive harsh environments. For OEM engineers and system integrators specifying food, pharma, and factory automation networks.

Industrial unmanaged Ethernet switches are simple, easy to use, and connect multifarious Ethernet devices seamlessly. Unmanaged switches generally do not provide monitoring, alerts, or alarms. ...

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

Analog Devices' Ethernet transceivers and switches deliver robust, IEEE® 802.3-compliant connectivity for real-time communication at the network edge. Built for reliability in harsh industrial and automotive ...

With robust, reliable, secure networking and low-latency, high-bandwidth communications, Cisco industrial switches help build the infrastructure necessary to support AI applications and accelerate ...

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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