

European Industrial-Grade Ring Network Switches

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.

H3C IE4320-EI series industrial switches integrated the switching, routing, ring network protection and security. Support full layer-2 Ethernet feature sets, with 802.1Q VLAN, protocol based VLAN, Voice ...

The Westermo range of industrial Ethernet switches are designed for use in harsh environments and allow you to build cost-effective, reliable, secure industrial networks.

ORing offers a comprehensive portfolio of rugged industrial Ethernet switches, from cost-effective unmanaged and PoE models to advanced Layer 2/3 managed switches enabling precise control. Our ...

Originally developed by the Telecom industry for Metro-Ethernet topologies, today, ERPS is primarily used in industrial networks to create fault-tolerant networks.

Extreme Industrial Switches are an excellent choice for industrial environments, including intelligent transportation systems, utilities, and smart cities. Full redundant ring technology creates fault- ...

WAGO's switch portfolio provides scalable Ethernet network infrastructure with excellent electrical and mechanical performance. These rugged devices are designed for industrial use and are fully ...

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

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

X-Ring Ethernet Industrial Ring Technology is supplied on the Case Communications range of Industrial Ethernet switches and provides an improvement over Spanning Tree and Rapid Spanning Tree.



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Web: <https://maxtools.co.za>

