



Industrial-grade switch optical ports

Ethernet Switches with fiber uplink ports or all fiber switches, commercial grade, managed and unmanaged and PoE enabled are all available in this section.

Built for space-constrained locations and machine integrations, these compact and secure switches offer full GE ports, flexible port configurations, high-wattage PoE options, and resiliency protocols.

In order to meet the different requirements of industrial applications, this series adopts a modular design, up to 2 Gigabit optical fiber ports and 4 Gigabit Ethernet electrical ports, which enhances the ...

Perle Industrial-grade Ethernet Switches are designed to stand up to extreme temperatures, surges, vibrations, and shocks found in industrial automation, government, military, oil and gas, mining and ...

The industrial switch's 4KV power port surge protection and 2KV network port surge protection can adapt to harsh outdoor environments and ensure the reliability of the uninterrupted network system.

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

Many of our switches support 1 or 2 fiber ports which are advantageous when daisy chain configurations are required. The managed switches in this category provide support for both 100Base and ...

USR-ISG Industrial Ethernet Switch have 5/8/16 ports and optical ports (SFP slots), and PoE combinations. Compatible with 10/100/1000Mbps speed, the product adopts fanless heat dissipation ...

Explore industrial fiber optic Ethernet switches from a direct manufacturer. SFP, single-mode and multimode fiber switches available in unmanaged and managed designs.

In summary, these industrial-grade Ethernet switches, equipped with robust features, compatibility with various fiber types, and specialized technologies, offer a dependable solution for demanding ...



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