



EMC 256-port fiber optic switch

The Edgecore OMP800 open modular platform is designed to meet the high performance and high capacity 100G networking requirements of cloud data centers. This platform provides full line-rate ...

Four 10/100 Mbps RJ45 ports for device connections and one SFP-based fiber optic LC interfaces for network trunk lines. Unique cleanup function hides unused configuration pages, reducing complexity, ...

We offer solutions that provide seamless transmission and conversion from Ethernet media to multimode or singlemode fiber. Our Ethernet network switches with fiber ports comes in managed or ...

Moxa's Ethernet to Fiber media converters feature innovative remote management, industrial-grade reliability, and a flexible, modular design that can fit any type of industrial environment.

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

Managed and unmanaged Layer 2 and Layer 3 fiber optic Ethernet switches. With 10G SFP+ fiber optic transceiver modules, they meet your highest bandwidth demand.

Lfiber's fiber optic switch is available from 4 to 256 ports/channels (typically 128/64/32/24/16/8/4 port). The port count is customizable according to specific applications.

Switches range from 2 to 6 ports, speeds up to 10/100/1000. Temperature hardened and low port count ideal for linking multiple RTUs & PLCs in industrial and SCADA fiber optic networks.

witches that enable you to expand your industrial network fast and cost-effectively. The EKI-2525M/2526M/2526S have four 10/100 Mbps Ethernet ports, and additionally the EKI-2525M/2526M ...

Our industrial-managed switches are known for their quality and performance and are compliant with ECC Class A, CE mark/EMC Class A, EN60950/IEC60950-1, and NEMA TS2-2033. Our fully ...



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