

Scale your infrastructure fast with our 48 port switches featuring PoE and SFP uplinks. Choose from managed and unmanaged models and streamline your setup now.

This 48-Port Fiber Channel Server Switch delivers up to high speeds and supports 10Mbps, ideal for data center applications.

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Featuring 48x2.5G Base-T ports, 4x10G SFP+ interfaces, and 2x40G QSFP uplinks, this optical fiber switch combines high-density connectivity with industry-leading energy efficiency.

Description: Here's a high-capacity ethernet network switch that also provides fiber optic connectivity at 1G or 10G speeds. The SG75270M provides 48 ports of 10/100/1000 with RJ45 connectors and 4 ...

Designed for enterprise campus networks, this switch integrates wired and wireless infrastructure into a unified platform, supporting up to 48 fiber ports with high bandwidth and low latency.

High performance: MDS 9148T architecture, with centralized nonblocking arbitration, provides consistent 32-Gbps low-latency performance across all traffic conditions for every Fibre ...

Professional-grade 48 port fiber switch offering superior connectivity, advanced security features, and comprehensive management capabilities for enterprise networks and data centers.

The next-generation Cisco MDS 9148T 32-Gbps 48-Port Fiber Channel Switch provides high-speed Fiber Channel connectivity for All-Flash arrays. This switch offers state-of-the-art analytics and ...

Multiple physical switches can be virtualized into one logical unit to simplify network configuration and architecture, eliminating loops, and improving reliability.

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