



Fiber optic switch with 48 optical ports

UF-FS48G6C4X 48-Port SFP Fiber Switch are standard layer 3 non-blocking switch with 48-Port Gigabit SFP, 6-Port Combo Ethernet and 4-Port extensible 10G SFP+, based on high-performance ASIC ...

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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.

Growth in small increments: The MDS 9148T Fibre Channel switch provides an option to deploy as few as twenty-four 32-Gbps Fibre Channel ports in the entry-level variant, which can grow ...

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 ...

The 48 Port 1G Managed Stackable Network Fibre Switch delivers reliable connectivity, robust security and scalable performance for demanding environments. It is perfect for data centres, industrial ...

GAOTek 48 port 10GE network ethernet fiber switch provides 48 10 GBIT/s SFP+ optical ports (supporting GE optical modules), and six 100 GBIT/s QSFP28 optical ports (not supporting one fourth).

This makes the S7300-48X2Q4C 48-port switch an ideal choice for high-performance computing, enterprise networks and High-end camp centers, providing a more stable and reliable network ...

Designed for high-density deployments, the switch provides 48x 1G/10G ports for server or access connectivity and 8x 40G/100G uplinks for flexible aggregation. QSFP28 breakout capability enables ...

The OFS-MXF4GT48 is a 10G uplink L2+ managed Ethernet fiber switch. It has 48*10/100/1000Base-T RJ45 ports and 4*1/10G SFP+ fiber slot ports. Each port can support wire-speed forwarding.



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