



48-channel optical port switch

The next-generation Cisco MDS 9148V 64-Gbps 48-Port Fibre Channel Switch (Figure 1) provides high-speed Fibre Channel connectivity for all-flash arrays and high-performance hosts.

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

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Faster replacement and priority support, covered for 5 years. A 48-port, Layer 2 switch with a silent, fanless cooling system.

A dell 48 port poe switch delivers both data and power over the same cable, reducing clutter and simplifying installation--an advantage that becomes particularly noticeable during office renovations ...

MSF9648 optical switch is designed to use the non-European and American chip company Realtek RTL9311 switching chip, with a proprietary design and designated transceiver, so that it can provide ...

This 48 port network switch is optimized for surveillance solutions. With a unique web graphic user interface, it offers a topology for easy overview and management of all devices in the system.

In this guide, we've tested and reviewed the best 48-port network switch on the market to help you find the right one for your network setup.

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.

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 ...



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