48-port Fiber Optic Storage Switch



Overview

It features 48 flexible 100M/1G/2. 5GBASE-T ports and built-in line-speed 10/25/40G uplinks, providing 600 Gbps switching capacity and 445. 76 Mpps forwarding rate to meet the bandwidth requirements from Wi-Fi 6/6E/7 access to high-density terminal aggregation. The next-generation Cisco ® MDS 9148T 32-Gbps 48-Port Fibre Channel Switch (Figure 1) provides high-speed Fibre Channel connectivity for All-Flash arrays. Along with the higher bandwidth, the Cisco MDS 9148V switch supports ease of configuration and management, detailed and in-depth. Leverage high performance and low latency with the latest Gen 7 Fibre Channel technology using a 64-Gbps, 48-port SAN switch Providing up to 48 Fibre Channel ports at 64 Gbps, the IBM Storage Networking SAN48C-7 SAN switch is part of IBM's range of c-type storage area network switch hardware. This switch offers state-of-the-art analytics and telemetry capability built into its next-generation Application-Specific Integrated Circuit. Product Quantity: Enter the desired amount or use the buttons to increase or decrease the quantity.



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Article Content

IBM Storage Networking SAN48C-7 Switch

Providing up to 48 Fibre Channel ports at 64 Gbps, the IBM Storage Networking SAN48C-7 SAN switch is part of IBM''s range of c-type storage area network

Cisco MDS 9148T 32-Gbps 48-Port Fibre Channel Switch

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 in increments

Cisco MDS 9148T

Product details Overview Specifications Accessories The next-generation Cisco MDS 9148T 32-Gbps 48-Port Fiber Channel Switch provides high-speed Fiber Channel connectivity for All-Flash arrays.

48-Port Fiber Channel Server Switch with High Speed –

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

Cisco MDS 9148V

Along with the higher bandwidth, the Cisco MDS 9148V switch supports ease of configuration and management, detailed and in-depth performance insights, and automation capabilities.

48-Port Gigabit SFP+ 4-Port 10G SFP+ L3 Managed

The switch is 48-Port Gigabit SFP+ 4-Port 10G SFP+ L3 Managed Ethernet Switch. It is full fiber stackable routing switch with fixed, built-in 10GbE uplink ports. The

FS 48-Port Multi-Gigabit 2.5GBASE-T Switch

It features 48 flexible 100M/1G/2.5GBASE-T ports and built-in line-speed 10/25/40G uplinks, providing 600 Gbps switching capacity and 445.76 Mpps forwarding rate to meet the bandwidth requirements

Cisco MDS 9148T 32-Gbps 48-Port Fibre Channel Switch

Product overview The next-generation Cisco® MDS 9148T 32-Gbps 48-Port Fibre Channel Switch (Figure 1) provides high-speed Fibre Channel connectivity for All-Flash arrays. This switch offers

48 Port Fiber Optic Switch

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48 port fiber optic switch

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IBM Storage Networking SAN48C-7 Switch

IBM Storage Networking SAN48C-7 SAN switch provides up to 48 Fibre Channel ports at 64 Gbps. It is part of IBM''s range of c-type storage area network switch hardware.

Cisco MDS 9148T

Know your gear 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

48-Port Fiber Ethernet Switch with 768Gbps Bandwidth

High-performance 48-port fiber switch with 16Gbps capacity, 768Gbps aggregate bandwidth, and 112W DC power for efficient network management.

48-Port L2 Managed Gigabit Fiber Switch, 44x 100/1000 SFP, 4x

44x 100/1000Mbps SFP Slots 4x 100/1000Mbps Combo (SFP + RJ45)SFP Slots support for MiniGBICs 100-FX, 1000Base-XManagement: SNMP, WEB, RMON, Telnet and TFTP managementIPv6,

Cisco MDS 9148T 32-Gbps 48-Port Fibre Channel Switch

The next-generation Cisco® MDS 9148T 32-Gbps 48-Port Fibre Channel Switch (Figure 1) provides high-speed Fibre Channel connectivity for All-Flash arrays. This switch offers state-of-the-art

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Fiber Switches – tagged "48-port" – Fiber Savvy

A Fiber Switch is a telecommunication device that receives a message from any device connected to it with the objective of transmitting the message to the specific device for which the message was

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