

24-port fiber optic switch is network manageable

Every minute an employee waits for an unresponsive application - and every minute your network is down - has an impact on your bottom line.

The 24 port Managed Fiber switch has the capability of Fast Ethernet, Gigabit Ethernet and 10 Gig Ethernet in one unit for solutions to most all fiber environments.

The DXS-3400 Series switches feature a modular fan and power supply design for a high availability architecture. The hot-swappable design means that fans and power supplies can be replaced without ...

This all-fiber access layer switch is ideal for connecting fiber-based devices like IP cameras and wireless APs, providing flexible, future-proof networking with high-speed aggregation capabilities.

24-Ports of 10Gb SFP+ and 24-Ports 10Gb Copper with non-blocking fabric provide latency free connections. Redundant Modular PSU for reliability. Mix and match M4300 series switches to ...

Support powerful L2+ management, including traffic monitoring, QoS, VLAN, MAC address filtering, port aggregation as well as static routing features so you can manage and maintain the ...

This managed network switch is equipped with 1+1 redundant hot-swappable power supplies and 2 built-in intelligent fans to enhance network reliability. Effortlessly control and manage the switch through ...

Link aggregation is used to aggregate multiple physical ports to form a logical port for load balancing, bandwidth expansion, and port protection. Support static link aggregation.

With an MDS 9124V 64-Gbps 24-Port switch in N_Port ID Virtualization (NPIV) core mode and Fibre Channel switches connecting to it in N_Port Virtualization (NPV) mode, device ports ...

JetStream 24-Port SFP L2+ Managed Switch with 4 10GE SFP+ Slots. As a 10G switch that seamlessly integrates into the Omada Software Defined Networking (SDN) platform, TL-SG3428XF allows for ...

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