

This feature provides one longwave SFP+ transceiver, designed to provide Fibre Channel connections at distances up to 10,000 meters (10km) while using the appropriate 9 micron (9u) single mode (OS1 or ...

This document highlights the features and specifications for the SAN24B-6 switch.

This entry-level SAN switch is designed for the data-driven data center, where uptime, scalability and cyber-resilience are essential. It's perfect for growing IT environments that use IBM FlashSystem®; ...

Buy a IBM SAN24B-6 8-Port 32Gbps SW Upgrade or other Fiber Channel Switches at CDW

The IBM 8960-F24 SAN24B-6 switch delivers exceptional performance with Gen 6 Fibre Channel technology for FlashSystem workloads, robust enterprise class features and flexibility to expand ...

Discover the IBM SAN24B-5 (machine type 2498, model F24) - a compact, enterprise-grade 24-port 16 Gb Fibre Channel switch designed for SAN fabric connectivity.

IBM Storage Networking SAN24B-6 is an entry-level switch that combines high-performance capabilities of 4, 8, 16 and 32 Gbps with point-and-click simplicity and enterprise-class functionality.

IBM Storage Networking SAN24B-6 storage switch delivers exceptional value in an entry-level switch, combining high-performance capabilities of 4, 8, 16, and 32 Gbps, point-and-click

The IBM System Storage SAN24B-4 Express (SKU 2498-B24) is a 1U rack-mountable Fibre Channel fabric switch designed for small to medium-sized SAN environments. It features 24 ports with 8 ...

The IBM Storage Networking SAN24B-6 switch provides exceptional value in an entry-level switch, combining high-performance capabilities of 4, 8, 16 and 32 Gbps, point-and-click simplicity and ...

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