

The SAN24B-5 entry-level switch is configurable in 12 or 24 ports and supports 2, 4, 8, or 16 Gbps speeds in an efficiently designed 1U form factor. It includes a single power supply with integrated ...

IBM networking switches are used for high-performance cluster (HPC) environments.

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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.

The IBM System Storage™ SAN80B-4 SAN fabric switch provides 48, 64 or 80 active ports and is designed for high performance with 8 Gbps link speeds and backward compatibility to support links ...

These component-style fiber-optic prism optical switches utilize moving prisms between fixed collimator pairs, which allows bi-directional switch operation ...

Up to 1% cash back! The DB610S FC SAN Switch offers dual functionality as either a full-fabric SAN switch or as an N_Port ID Virtualization ...

The next-generation IBM SAN96C-7 64-Gbps 96-port two rack unit (2 RU) Fibre Channel switch provides high-speed Fibre Channel connectivity for all-flash arrays and high-performance hosts, and ...

The SAN96C-6 Fibre Channel Switch empowers small, midsize, and large enterprises that are rapidly deploying cloud-scale applications using extremely dense virtualized servers, providing the benefits ...

The next-generation IBM® c-type Directors and switches for IBM Storage Networking provides high-speed Fibre Channel (FC) and IBM Fibre Connection (IBM FICON®) connectivity from ...

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

We produce a wide range of turn-key fiberoptic switch systems that integrate fiber components with electronics, firmware, with all computer/internet interface ...

The DB610S FC SAN Switch offers dual functionality as either a full-fabric SAN switch or as an N_Port ID Virtualization (NPIV)-enabled Access Gateway that simplifies server connectivity.

Next-generation ASIC: The SAN48C-6 switch is powered by the same high-performance 32 Gbps ASIC that powers the IBM SAN c-type 32 Gbps Fibre Channel product portfolio.

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