

The Lenovo B6505 Fibre Channel switch is purposely built for the high-performance storage connectivity required for business critical applications. The B6505 provides optimized, automated and integrated ...

3873ER1 Lenovo B6505 Fiber Channel Switch 16 Gbit/s 12 Fiber Channel Ports 12 x Total Expansion Slots Manageable Rack-mountable 1U Redundant Power. Looking for a Bulk Quantity of 3873ER1? ...

The Lenovo B6505 switches provide exceptional performance value by combining flexibility, simplicity, and enterprise-class functionality that supports highly virtualized environments to meet the demands ...

View and Download Lenovo B6505 product manual online. B6505 switch pdf manual download. Also for: B6510.

This product guide provides essential pre-sales information to understand the Lenovo B6505 and B6510 offerings, their key features and specifications, components and options, and configuration guidelines.

The Lenovo B6510 feature the EZSwitchSetup wizard and can be configured in Access Gateway Mode to simplify deployment. The switches provide full non-blocking performance with Ports On Demand ...

Gen 5 Fibre Channel switch with 16G performance and up to 24 ports in a 1U form factor.

The B6505 and B6510 switches operate at 16Gbps, 8Gbps and 4Gbps link speeds while providing optimized, automated and integrated SAN capabilities. Redundant, hot-swappable, ...

The B6505 and B6510 FC SAN Switches from Lenovo offer exceptional price/performance value with market-leading 16 Gb Gen 5 Fibre Channel technology. These compact 1U rackmount switches ...

The Lenovo B6505 and B6510 Fibre Channel Switches with Gen 5 Fibre Channel (FC) technology are purpose-built for the high-performance storage connectivity required for business critical applications.

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