

Führen Sie die in diesem Handbuch aufgeführten Schritte aus, um Ihren Brocade 6510-Switch in einer Einzel-Switch-Konfiguration mithilfe des Programms EZSwitchSetup zu installieren und einzurichten.

Gen 5 Fibre Channel switch with 16G performance and up to 48 ports in a 1U form factor.

Designed to enable maximum flexibility and reliability, the Brocade 6510 is a high-performance, enterprise-class switch configurable in 24, 36, or 48 ports. It supports 2, 4, 8, 10, or 16 Gbps speeds ...

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The Brocade 6510 is a 48-port, high-performance, enterprise-class switch that meets the demands of highly virtualized and private cloud storage environments by delivering market-leading Gen 5 Fibre ...

maximum flexibility, the switch also features a 1U case less than 18 inches deep and dual-direction airflow options to support the latest hot aisle/cold aisle configurations.

The Brocade 6510 Switch meets the demands of hyper-scale, private cloud storage environments by delivering market-leading Gen 5 Fibre Channel technology and capabilities that support highly ...

The Brocade 6510 is a robust enterprise SAN switch which provides a full range of connectivity options for Fibre Channel networks and is ideally suited for highly-virtualized network environments that ...

The diagrams below show the port layout for connecting the HCP G11 Nodes HCP G10 Nodes and storage arrays to the Brocade 6510 Fibre Channel switches. These are located on U28 and U27 ...

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