

EMC DS6510 Fiber Optic Switch



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Optimize your network infrastructure with the EMC DS-6510B-48 | 48/24-Active Port Fiber Channel SAN Switch, engineered for efficiency, stability, and consistent performance.



The Connectrix DS-6510B is a 1u 48-port Fibre Channel switch that can function at 2, 4, 8, 10, or 16 Gb/s depending upon the installed optic. Ports on Demand can scale from 24 to 36 or 48 ports. The ...



Support for standard optical connectivity to match copper/fiber distance requirements across racks and rows. Designed for 24/7 datacenter operation to maintain stability in continuous SAN environments.



- Brocade-branded SFP+ optical transceivers that support any combination of Short Wavelength (SWL) and Long Wavelength (LWL) or Extended Long Wavelength (ELWL) optical media among the switch ...



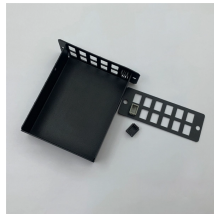
This documentation set provides information for setting up, administering, and/or configuring EMC Connectrix B Series directors and departmental switches supporting FICON ...



Used but guaranteed to be 100% functional. 24 Active ports and no additional ...



Used but guaranteed to be 100% functional. 24 Active ports and no additional license. Supplied with 24 16GB SFP 57-0000088-01, 2-post rack mount and power cords.



The Brocade 6510 Switch meets the demands of hyper-scale, private cloud ...



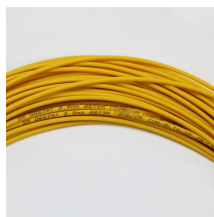
OM3 Fiber Patch Cable Family

Find many great new & used options and get the best deals for EMC Brocade Ds6510 48 Port 16gb FC FibreChannel San Switch 24 Ports Active at the best online prices at eBay!



White Cabling

Up for sale is a EMC Brocade 6510 48-port SFP+ optical fibre channel FC fiber switch, DS-6510B. The switch was tested to power on and navigate the options in the console settings.



The Dell EMC Connectrix DS-6510B is an enterprise-class 16 Gbps Fibre Channel SAN switch in a compact 1U rack-mount form factor. It scales from 24 to 36 or 48 ports using Ports-on-Demand, ...



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 ...

Contact Us

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