ZITHA TECH SPECIALTY CABLES (Pty) Ltd

EMC DS300 Fiber Optic Switch



Overview

The Dell EMC Connectrix DS-300B is an 8Gb/s entry-level Fibre Channel switch designed for enterprise SAN environments. The DS-300B integrates innovative hardware and software features that make it easy to deploy, manage, and integrate into a wide range of IT. ange with minimal disruption. The Brocade® 300 Switch provides small to medium-sized enterprises with SAN connectivity that simplifies their IT management infrastructures, improves system performance, maximizes the value of virtual server deployments, and both new and existing SANs. Featuring 8 active Fiber Channel ports, this switch is engineered to provide fast, secure, and reliable access to data. Discover our extensive range of data center maintenance, storage support, third-party hardware maintenance, and IT asset decommissioning services, including NetApp, Hitachi, and LTO tape solutions. Buy used and refurbished server parts at cmicomputer with same-day handling on most items and free shipping! We ensure quality products with warranty. Order now! Request a bulk quantity quote above.



© 2026 ZITHA TECH SPECIALTY CABLES (Pty) Ltd - All rights reserved

Article Content

Connectrix DS-300B Specification Sheet

8Gb/s Entry-level Fibre Channel Switch Connectrix® DS-300B provides a cost-effective, flexible foundation for entry-level SANs and can serve as an edge switch for core-to-edge SAN environments.

EMC Connectrix DS-300B-DC Fibre Channel Switch | ISC Group

Discover our extensive range of data center maintenance, storage support, third-party hardware maintenance, and IT asset decommissioning services, including NetApp, Hitachi, and LTO tape

EMC DS-300B Brocade 300 Optical fiber storage switch 8G

EMC DS-300B Brocade 300 Optical fiber storage switch 8G 16-port activation EM-320-0000 On sale. Buy used and refurbished server parts at cmicomputer with same-day handling on most items and

EMC Brocade 320 DS-300B 24 Port 8 Active 8GB Fibre

The 8 Gbps Fibre Channel Brocade 300 provides a simple, affordable, single-switch solution for both new and existing SANs. To simplify deployment, the Brocade

Dell EMC Connectrix DS-300B 8Gb/s FC Switch

The Dell EMC Connectrix DS-300B is an 8Gb/s entry-level Fibre Channel switch designed for enterprise SAN environments. It features 24 ports scalable in 8-port increments via Ports-on-Demand (8, 16, 24

EMC Brocade 320 DS-300B 24 Port 8 Active 8GB Fibre Channel SAN Switch ...

The 8 Gbps Fibre Channel Brocade 300 provides a simple, affordable, single-switch solution for both new and existing SANs. To simplify deployment, the Brocade 300 features the EZSwitchSetup

Switch EMC Ds-300b 24 Ports Fiber Channel

Find many great new & used options and get the best deals for Switch EMC Ds-300b 24 Ports Fiber Channel at the best online prices at eBay UK! Free delivery for many products!

EMC Connectrix B Series

In this installation, the port side of the switch is set 3 in. (7.62 cm) back from the edge of the cabinet, allowing a more gradual bend in the fiber optic cables.

DS-300B Instal & Configure | PDF | Ip Address | I Pv6

© 2026 ZITHA TECH SPECIALTY CABLES (Pty) Ltd - All rights reserved

In this installation, the port side of the switch is set 3 in. (7.62 cm) back from the edge of the cabinet, allowing a more gradual bend in the fiber optic cables.

Dell EMC Connectrix DS-300B 24-Port 8Gb/s Switch

Product Overview 24-port 8Gb/s Fibre Channel switch with 408 Gb/s bandwidth, Ports-on-Demand licensing, and entry-level SAN scalability. The Dell EMC Connectrix DS-300B is an 8Gb/s entry-level

EMC DS-300B 8Gb/s Fibre Channel 24-Port Switch | 3mth Wty

This Brocade switch is manufactured for EMC and is known as the EMC Connectrix DS-300B. Good port density and scalability for a mid-range enterprise SAN. Minimum ports are 8 and can be upgraded 8

Related Video Reference

This video was associated with the source search result. Verify technical details against current product documentation and project requirements.

Contact Us

Continue your research online:

Website: https://zithatech.co.za
Technical inquiry: https://zithatech.co.za/contact.html

This document is for preliminary research. Verify specifications against current standards, product documentation and project requirements.

© 2026 ZITHA TECH SPECIALTY CABLES (Pty) Ltd - All rights reserved