

ED140M Fiber Optic Switch



Overview

The EMC Connectrix ED-140M Director offers up to 140 ports of fully redundant, true non-blocking connectivity for both mainframe FICON and open systems FCP environment. Free ground shipping within US up to 10lbs Looking for a bulk discount?

Please call us at +1 (888)203-4073 and one of our representative will be happy to assist you with part no. With the Connextrix ED-140M, you can build Fibre Channel Storage Area Networks (SANs) with hundreds of hosts and storage. Check Dell EMC Connectrix - McData ED-140M End of Life (EOL) & End of Service Life (EOSL) dates and details to plan upgrades and maintain support. Fiber optical switches from WEINERT are based on a micro-mechanical/micro-optical design featuring high-precision optics. Gern konfigurieren wir die Systeme auch nach Ihren Wünschen. Riesige Auswahl an Servern und Parts, alles lagernd in Berlin zum sofortigen Versand.



Article Content

EMC Netzteil 1200W Fiber Channel Director ED-140M

Find many great new & used options and get the best deals for EMC Netzteil 1200W Fiber Channel Director ED-140M - 100-620-019 at the best online prices at eBay! Free shipping for many products!

Optical switches

The switches are available for a broad spectrum ranging from ultraviolet to infrared, and can be manufactured and operated with virtually any fiber (both cascaded

Control and manage fiber optic signals

Fiber Optical Switch is a device used in fiber optic communication networks to control and manage the path of light signals.

Eco Series Optical Fiber Switch

Oplink's Eco series optical fiber switches unify different switch configurations of 1x1, Dual 1x1, Quad 1x1, 1x2, 2x2Add/Drop, Full2x2, Dual 1x2, Dual 2x2Add/Drop and Dual Full2x2 onto the same package,

EMC Netzteil 1200W Fiber Channel Director ED-140M

Great packaging. The switch came in a perfect state and like described in the listing. I'm very impressed with the professionalism of the seller and the good prices. Thanks! Cisco Switch

Fiber Optical Switches – Secure And Reliable Solutions

Discover Fibersystem's fiber optical switches for high-speed, secure, and reliable data management. Contact us to learn how they fit your network needs!

FiberSwitch Light switching for optical systems

FiberSwitch Light switching for optical systems The Quality Connection Product description The fiber optical switches from LEONI are based on a unique patented micro- mechanical / microoptical

10 port managed Ethernet to multimode fiber optic

The EL-1000-4GM is a 10-port managed Industrial Ethernet Layer 2 switches. Compact Ethernet switch with 2 fiber optic and 8 RJ45 ports which support

ED-140M EMC Network Accessory

ED-140M EMC Connectrix 140-Ports Fibre Channel SAN Director - Modular Expansion Base Mfg Part No: ED-140M Global Part Number (GPN): 1447146424 \$646.34 \$1,436.31 You Save: \$789.97 (55%)

EMC ED-140M | Connectrix 140-Ports Fibre Channel SAN Director

Please call us at +1 (888)203-4073 and one of our representative will be happy to assist you with part no. ED-140M. Explore a wide selection of computer hardware and tech accessories at Goto Direct —

DELL ED-140M End Of Life (EOL) | Switches

Check Dell EMC Connectrix - McData ED-140M End of Life (EOL) & End of Service Life (EOSL) dates and details to plan upgrades and maintain support.

MCSESM103F2CU0

Schneider Electric USA. MCSESM103F2CU0 - network switch, Modicon Networking, managed, 8 ports for copper with 2 ports for fiber optic, multimode.

QuickSwitch fiber optic switches

QuickSwitch® Remotely Controllable Fiber Optic Switches to support such applications as Commercial Networks, Industrial Networks, and MiL Spec

Fiber Optic Ethernet Switches | McMaster-Carr

Choose from our selection of fiber optic ethernet switches, including DIN-rail mount ethernet switches, light duty ethernet switches, and more. Same and Next Day Delivery.

ED-140M EMC Connectrix 140-Ports Fibre Channel SAN Director

Looking for a Bulk Quantity of ED-140M? Request a Quote below and one of our sales representative will get in touch with you very soon. Quotes processed weekdays 6:00 am - 6:00 pm (PST), with 5-10

EMC Netzteil 1200W Fiber Channel Director ED-140M

Ihr Server-Shop: Lösungen für Ihr Unternehmen! Riesige Online-Auswahl: Hochwertig, gebraucht, refurbished!

Unmanaged Switches | EKS

Unmanaged Ethernet switches with fiber optic interfaces, featuring SC/ST/E2000 connectors, cater to the growing demands of industrial networking by combining

Fiber Optical Switch, MEMS Optical Switch, Fiber Optic

Wholesale fiber optic switches on fiberwdm . Our fiber optic network switches are characterized by high reliability, low cost and easy installation. Reliable

Optical Switches

The fastest, smallest, most reliable optical switches in the industry. Used in medical devices, undersea cables, quantum computers, underground and outer space.

EMC EMC2 ED-140M Connectrix FC Director 100-620

The EMC Connectrix ED-140M Director offers up to 140 ports of fully redundant, true non-blocking connectivity for both mainframe FICON and open systems

Estink SFP Ethernet Fiber Optic Switch, 1000m

Product description SFP Ethernet Fiber Optic Switch, 1000m Ethernet Fiber Optic Transceiver, 4 Optical Ports 2 Electrical Ports, 120km, with

Fiber Optic Network Switches

Fiber Optic Network Switches 57 Results View Datasheet 6FE+2x100M Multi-Mode SC Fiber Port Industrial Managed Ethernet Switch -- EKI-7708E-2MI-AE from Advantech 6FE+2x100M Multi-Mode

FiberSwitch® Light switching for optical systems

Application & technology LEONI's fiber optical switches are mainly used for high demanding applications in telecommunications, optical measurement and test systems, industrial production and process

Fiber Optic Fiber Optic Switches - Mouser

Fiber Optic Fiber Optic Switches No Results Found. Try modifying your search term below or visit our Help Center.

Fiber optics network switch, Fiber optics ethernet

Find your fiber optics network switch easily amongst the 122 products from the leading brands (Winmate, Advantech, YOKOGAWA, ...) on DirectIndustry, the

Contact Us

For more information, pricing, or custom solutions, please contact us:

Website: <https://www.saastisfy.fr>

Email: sales@saastisfy.fr

Phone: +33 6 52 81 47 39

Address: 75 Rue de Rivoli, 75001 Paris, France

This document is for informational purposes only. Specifications subject to change without notice.

