

Brocade Fiber Optic Switch 16g





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Broadcom XBR-000193 Brocade 16Gb/s SWL SFP+ Transceiver

The Brocade XBR-000193 compatible 16G Fibre Channel SWL SFP+ Transceiver is a small form-factor optic designed for 16G Fibre Channel applications, supporting up to 100m on OM3 multimode fiber.

Brocade 6505 24 x 16G Ports Active 16GB FC Fibre

24 x Ports 16GB Active Included 1 x Brocade 6505 24 x 16G Ports Active 16GB FC Fibre Switch 2 x Power Supplies Description Flexible, Easy-to-Use Entry-Level



Brocade 64G SWL SFP-DD Product Brief

The Brocade® 64G short wavelength (SWL) double-density optical transceiver (SFP-DD), part of the Brocade family of optical transceivers, is optimized for Brocade G720 and G730 device or ISL

Brocade G730 Switch Product Brief

The Brocade G730 utilizes 96 64G SFP+ ports and 16 2x64G double-density optical transceiver (SFP-DD) ports. The addition of SFP-DD ports allows the Brocade G730 to connect more servers, storage,

Testbericht zum Brocade 6510 16Gb/s Fibre Channel Switch

Der Brocade 6510 ist ein robuster SAN-Switch für Unternehmen, der umfassende Konnektivitätsoptionen für Fibre-Channel-Netzwerke bietet und sich ideal für hochvirtualisierte



Brocade G610 Fiber Switch - Scio Store

Description Brocade BR-G610-8-16G-0 Brocade G610 Switch 16 Gbit/s 8 Fiber Channel Ports 24 x Total Expansion Slots Manageable Rack-mountable 1U

Brocade

The Brocade 32 Gb/s Short Wavelength (SWL) SFP+, part of the Brocade family of Small Form-Factor Pluggable (SFP) optical transceivers, is optimized to fully leverage Brocade 32 Gb/s director and

Brocade 32Gb Fibre Channel SAN Switch Module for HPE Synergy



Brocade 32Gb FC Switch Module for HPE Synergy is NVMe ready and provides next-generation storage connectivity to existing storage network. This will help customers transition applications and

Device Overview

Support for Brocade small form-factor pluggable plus (SFP+) optical transceivers in any combination of short wavelength (SWL), long wavelength (LWL), or extended long wavelength (ELWL) optical

SFP-16GB-DW17-40-BR-C , Brocade® (Formerly) , Transceivers

This Brocade® (Formerly) compatible SFP+ transceiver provides 16GBase-DWDM Fibre Channel throughput up to 40km over single-mode fiber (SMF) using a wavelength of 1563.86nm via an LC



Brocade SFP-16GBPS-LWL 10 Gigabit Ethernet SFP+ Modul , 16G Fibre

Kaufen Sie Brocade SFP-16GBPS-LWL Kompatibel 16G Fibre Channel SFP+ LWL TransceiverModul,LWLSinglemodeKabel1310nm10kmbeim10GigabitEthernetSFP+ Modul Hersteller mit bestem

Brocade SFP-16GBPS-LWL Compatible 16G Fibre Channel SFP

SFP+ 16G-LW provides 14Gb/s throughput up to 10km over single-mode fiber (SMF) using 1310nm wavelength. This transceiver is fully compliant with SFP+ Multi-Source Agreement (MSA) and FCIA



Brocade Gen 7 Switches Frequently Asked Questions

Brocade, a Broadcom company, provides the industry's leading Gen 7 Fibre Channel family of storage area network (SAN) switches, including the Brocade® G710, G720, and G730 Switches. These high

Brocade 16G ELWL SFP+ Product Brief

The Brocade 16G Long Wavelength (ELWL) 25 km optical transceiver, part of the Brocade family of Small Form-Factor Pluggable (SFP) optical transceivers, is optimized to fully leverage Brocade

Viewing SFP-FC16G-SW Optical Module Information On Brocade G610 Switch

Brocade offers the SFP-FC16G-SW Fibre Channel optical module, with the part number



57-0000088-01. This article describes how to view module information for this transceiver on a Brocade G610 switch.

Brocade 16Gb Fibre Channel SAN Switch Module for HPE Synergy

The Brocade 16Gb Fibre Channel SAN Switch Module for HPE Synergy Frame 12000 represents an easy to manage high performance and scalable 24-port capable embedded traditional Fibre Channel

DATA ShEET BrOcADE 300 SwITch

The 8 Gbit/sec 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



SFP-16GBPS-LWL Brocade® compatible SFP

ATGBICS Brocade® Compatible SFP-16GBPS-LWLSFP+16GBase-LW form factor network transceiver supports a distance of up to 10km over single-mode fibre

Brocade G720 Switch Product Brief

The Brocade G720 with Gen 7 Fibre Channel is a building-block switch with ultra-low latency and unmatched 64G performance that simplifies deployment, configuration, and management of SAN

8G & 16G FIBRE CHANNEL SFP+ PRODUCT FAMILY

8G & 16G FIBRE CHANNEL SFP+ PRODUCT FAMILY DESCRIPTION The 8G and 16G Fibre Channel (FC) SFP+ modules allow a wide variety of FC connectivity options for data



center, enterprise, and

Brocade 16G ELWL SFP+ Product Brief

The Brocade 16G ELWL 25 km SFPs are hot-swappable, low-voltage (3.3V) digital diagnostic optical transceivers that support high-speed serial links over single-mode optical fiber. They comply with

Testbericht zum Brocade 6510 16Gb/s Fibre Channel Switch

Der Brocade 6510 Switch verfügt über bis zu 48 Ports mit Fibre-Channel-Technologie der 5. Generation und eignet sich dank seiner Spezifikationen für Hyperscale-, Private-Cloud-, virtualisierte und andere



Brocade SFP-16GBPS-LWL 16G Fibre Channel SFP+ Transceiver

The Brocade compatible Module provides 16GBase-LR throughput up to 10km over single-mode fiber (SMF) using a wavelength of 1310nm via an LC duplex connector. This transceiver is compliant with

Brocade G620 Switch Product Brief

Brocade ClearLink Diagnostics: Ensures optical and signal integrity for Fibre Channel optics and cables, simplifying deployment and support of high-performance fabrics.

Brocade 16G FC LWL 10 km 1 Pack

High Reliability and Optimized Performance Brocade transceiver modules undergo rigorous testing and are optimized for Brocade 8Gb products to maximize performance,



reduce power consumption, and

Compatible 8G/16G SFP+ Optics Solution for Brocade

The Brocade 6520 provides industry-leading port density and space efficiency for data center consolidation with 96 Fiber Channel ports in 2 U. The

Brocade 6510 16Gb/s Fibre Channel Switch Review

The Brocade 6510 switch features up to 48 ports of Gen 5 Fibre Channel technology with specifications suitable for hyper-scale, private cloud, virtualized, and other

Contact Us

For datasheets, pricing, or custom optical networking solutions, please visit:



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