

FC32 Optical Module



Overview

This Cisco® compatible SFP+ transceiver provides 32GBase-SW Fibre Channel throughput up to 100m over multi-mode fiber (MMF) using a wavelength of 850nm via an LC connector. It is guaranteed to be 100% compatible with the equivalent Cisco® transceiver. Compliant with FC-P1-6, SFF-8402, SFF-8419, SFF-8432 and SFF-8472. The product provides access to digital diagnostic information through a 2-wire interface with the address 0xA2. The digital diagnosis. The Brocade 32Gb/s SWL SFP+ modules are hot-swappable, low-voltage (3.3V) 32 Gb/s data rate over multimode fiber. The Dell™ SFP+ transceiver delivers fiber connectivity to extend the range of your network. Two types are available: the Cisco Fibre Channel Shortwave SFP+ (part number DS-SFP-FC32G-SW) and the Cisco Fibre Channel Longwave SFP+ (part number DS-SFP-FC32G-SW-C - Transceiver Module Networking, General Purpose 32Gbps 850nm 3.3V LC Duplex Pluggable, SFP28 from ATGBICS. View datasheets, pricing and availability from DigiKey now!.



Article Content

8G/16G/32G FC SFP+/SFP28 Transceiver-Module | FiberMall

8G/16G/32G-Fibre-Channel-Transceiver-Module sind mit den MSA-Standards kompatibel und verfügen über Konnektivitätsoptionen SW/LW/EW mit SFP+/SFP28-Footprint.

HPE C-series 32 Gb Fibre Channel Short Wave SFP+ Transceiver

This digital data sheet provides detailed information about HPE C-series 32 Gb Fibre Channel Short Wave SFP+ Transceiver

AV00-0429EN-ECD-ds-LPe31000-32000-052016 dd

Emulex LPe31000-series HBAs are available with single or dual 16GFC optics. The LPe32000-series HBAs are available with single or dual 32GFC optics. Unique to Fibre Channel

8G/16G/32G FC SFP+/SFP28 Transceiver Modules

8G/16G/32G Fibre Channel Transceiver Modules are compatible with the MSA standards and have connectivity options of SW/LW/EW with SFP+/SFP28 footprint.

Introduction And Application Of 32G SFP28 FC Single-mode Optical Module ...

The 32G SFP28 FC single-mode optical module is used for the interconnection of long-distance fiber channel switches and HBA optical network cards, becoming an indispensable

Cisco DS-SFP-FC32G-SW 32 Gbps Fibre Channel SW

The Transceivers Plug Into CISCO Mds 9000 Family Director Switching Modules

32G SFP+ Optical Transceiver Modules | AscentOptics

32G SFP+ products include 32G SW 100M over MMF and 32G LW 10km over SMF, SFP BIDI 10km, 20km, 40km and 32G FC CWDM DWDM 15KM LR are also supported - AscentOptics.

Brocade 57-1000332-01 32GB FC LWL-10km MMF

All products are original, sourced from reputable suppliers. Please verify part numbers for system compatibility before ordering. Used products may have

Data Sheet PFC EP Emulex LPe35000 / LPe35002 Fibre Channel

PFC EP Emulex LPe35000 / LPe35002 Fibre Channel Adapters The Emulex Gen 6 32 Gb Fibre Channel (FC) Host Bus Adapters (HBA) by Broadcom for PRIMERGY and PRIMEQUEST server

Dell SFP+ Optical Transceiver FC 32GBase

Dell SFP+ Optical Transceiver FC 32GBase The Dell™ SFP+ transceiver delivers fiber connectivity to extend the range of your network. This hot-pluggable

Cisco DS-SFP-FC32G-SW Datasheet

Two types are available: the Cisco Fibre Channel Shortwave SFP+ (part number DS-SFP-FC32G-SW) and the Cisco Fibre Channel Longwave SFP+ (part number DS-SFP-FC32G-LW). Each offers

SFP28 SR 32Gb FC Universal Optical Transceiver

- 32G/16G/8G Fibre Channel How can you turn your 32G FC SFP28 SR into a Universal Optical Transceiver? GBC Photonics' Smart Recode Device (SRD) is a

DATASHEET MODULETEK:SFP-FC32G-SW-C-F12

It consists of a microcontroller, a transmitter optical engine and a receiver optical engine. Microcontrollers communicate with the host via a 2-wire serial communication interface,

DS-SFP-FC32G-SW-C ATGBICS | Fiber Optic Transceiver Modules

DS-SFP-FC32G-SW-C - Transceiver Module Networking, General Purpose 32Gbps 850nm 3.3V LC Duplex Pluggable, SFP28 from ATGBICS. View datasheets, pricing and availability from DigiKey now!

32G Fiber Channel 100m

> Home > Product > Optical Transceivers > FC 16G/32G Optical Transceivers > 32G Fiber Channel 100m

Brocade 32Gb/s SWL SFP+ Product Brief

The Brocade 32Gb/s SWL SFP+ modules are hot-swappable, low-voltage (3.3V) digital diagnostic optical transceivers that support high-speed serial links over multimode optical fiber at signaling rates

General Specifications for 32 Gbps Fibre Channel SFP+ Transceivers

Explore the general specifications of 32 Gbps Fibre Channel SFP+ transceivers, including features and performance details for enhanced storage networking.

492-BDCW

If you have any questions, need technical consultation or special Dell 492-BDCW 2X SFP+, FC32, 32GB. price offer for your project, please Contact us. We will gladly learn about your needs and

Cisco DS-SFP-FC32G-SW Datasheet

Cisco 32-Gbps Fibre Channel SFP+ Transceivers The Cisco 32-Gbps Fibre Channel SFP+ Transceivers provide Fibre Channel connectivity for 8/16/32-Gbps ports on the MDS 9000 Family platform. Two

General Specifications for IBM Fibre Channel 32-Gbps SFP

Discover the general specifications of IBM Fibre Channel 32-Gbps SFP+ transceivers for high-speed data transfer and storage networking solutions.

DS-SFP-FC32G-SW-C | Cisco® | Transceivers | Prolabs

This Cisco® compatible SFP+ transceiver provides 32GBase-SW Fibre Channel throughput up to 100m over multi-mode fiber (MMF) using a wavelength of 850nm via an LC connector. It is guaranteed to

SFP28 LR 32Gb FC Universal Optical Transceiver | GBC Photonics

32G FC SFP28 LR 10 km LC Description The 32G FC SFP28 LR optical transceiver transmits data over single mode fibre at a distance of up to 10km. The transceiver operates on 1 wavelength and works

Optical Transceiver Manufacturer, Introduction and

32G optical module direct connection scene: The above is the 32G optical module product introduction of ETU-Link, which can be widely compatible with Cisco,

Dell 210-AOCM EMC Mxg610s 32 Port Switch Includes

Optics Module The Dell EMC Mxg610s Switch features an FC32 SFP+ Optics Module, which enhances its performance and versatility in various networking

32G FC Transceivers | Optical Transceivers | Amphenol

The 32G FC transceivers are designed to be used in Fiber Channel links up to 28.05 Gb/s data rate over multimode fiber.

FC32 Datasheet, PDF

Description: 32K 5.0V 1 MHz I 2 C Smart Serial EEPROM. 499 Results. Part #: 24FC32-/P. Datasheet: 144Kb/16P. Manufacturer: Microchip Technology.

32G FC Transceivers | Optical Transceivers | Amphenol

These transceivers are RoHS compliant and per Directive 2011/65/EU. The 32G FC transceivers are designed to be used in Fiber

2X SFP+ FC32 32GB Customer Kit

Home Communication Network Equipment Parts & Accessories Network Transceiver Modules Dell 2X SFP+ FC32 32GB Customer Kit Dell Not in stock € 337,02

Dell SFP+ Optical Transceiver FC 32GBase

From drivers and manuals to diagnostic tools and replacement parts, Dell Product Support has you covered! Add the products you would like to compare, and

Contact Us

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

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