

Preview

The Juniper Networks QFX-SFP-8GFC-SW compatible module provides 8GBase-SR throughput up to 150m over multimode fiber (MMF) using a wavelength of 850nm via an LC duplex connector. This transceiver is compliant with SFF-8636 standards. Digital diagnostics functions are available via a 2-wire common. A high-performance, fully compatible replacement for the Cisco DS-SFP-FC8G-SW. price may inc or dec based on the RMB/USD rate. 3V LC Duplex Pluggable, SFP+ from ATGBICS. FTLF8528P3BCV SFP+ transceivers are designed for use in Fibre Channel links up to 8. The optical transceiver is RoHS. GIGALIGHT 8GFC/16GFC SFP+ optical transceiver module complies with 8G/16G Fiber Channel specifications and is compatible with 2G/4G Fiber Channel transmission protocols, and is suitable for storage area networks in data centers.

Product Detail The FTLF8528P3BxV SFP+ transceivers are engineered for application in Fibre Channel connections with a data rate of up to 8.5 Gb/s over multimode fiber. These transceivers are in

8GFC SFP+ SW 850nm 300m Optical Transceiver GPP-858G-SRC Features Optical interface compliant to IEEE 802.3ae Electrical interface compliant to SFF-8431 Hot Pluggable

Networking 8G Fibre Channel (8GFC) 150m SFP+ Optical Transceiver FTLF8528P3BCV SFP+ transceivers are designed for use in Fibre Channel links up to 8.5 Gb/s data rate over multimode

8Gb/s Fibre Channel 850nm 300m XFP SR Optical Transceiver Module Optcore"s OXP8G-8503DCR is a high performance and cost-effective XFP SR transceiver

The Juniper Networks QFX-SFP-8GFC-SW compatible module provides 8GBase

8GFC XFP The INTCERA 8GFC XFP optical modules are used in Storage Area Networks. Designed for 8G Fibre Channel links over duplex optical fibers.

8GFC SFP+ optical transceiver modules include 8GFC SFP+ SW and 8GFC SFP+ LW etc. designed for Data Center 8G Fibre Channel links.

They are compliant with FC-P1-4 Rev. 8.00 and SFF-8472 Rev 11.0, and compatible with SFF-8432 and applicable portions of SFF-8431 Rev. 4.1. The optical transceiver is RoHS compliant as described in

Modulelink SFP+ optical transceivers are designed and manufactured for use in Fibre Channel links up to 8.5 Gb/s data rate and up to 10 km link length.

8GFC Optical Module Duplex

Hier sollte eine Beschreibung angezeigt werden, diese Seite lässt dies jedoch nicht zu.

8GFC SFP+ LW 1310nm 10km Optical Transceiver GPP-318G-LRC Features Up to 8.5Gb/s bi-directional data links Hot Pluggable SFP+ footprint Built-in digital diagnostic functions

The SO-SFP-8GFC-SD series multi-mode transceiver is small form factor pluggable module for duplex optical datacommunications such as 8x/4x/2x/1x Fiber

8GFC SFP+ 1310nm 2km Optical Transceiver GPP-318G-02C Features Up to 8.5Gb/s bi-directional data links Hot Pluggable SFP+ footprint Built-in digital diagnostic functions

With the same module size, SFP+ optics support data rates up to 16 Gbit/s and are used in particular for 10 Gigabit Ethernet. Due to the identical module size, some SFP+ ports also support SFP transceivers.

Dell SFP-8GFC-LW compatible 8G Fibre Channel SFP+. 1310 nm, 10 km SMF, dual-rate 4/8GFC. For Connectrix DS-6600/6610/6630 SAN switches. From EUR12.

GIGALIGHT 8GFC/16GFC SFP+ optical transceiver module complies with 8G/16G Fiber Channel specifications and is compatible with 2G/4G Fiber Channel transmission protocols, and is suitable for

Web: <https://bssoda.pl>

