

10 Gigabit Optical Module xfp- stm64





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XFP transceiver

XFP modules use an LC fiber connector type to achieve higher density. Principal applications include 10 Gigabit Ethernet, 10 Gbit/s Fibre Channel, synchronous

Cisco SFP vs GBIC vs XFP vs SFP+: A Practical

XFP - an early 10 G standard, larger and now obsolete. SFP+ - the modern 10 G mainstream module, compact and efficient. GBIC - The Legacy 1G

XFP-STM64-LXSM1310-C ATGBICS , Optoelectronics ,

XFP-STM64-LXSM1310-C - Transceiver Module Networking, General Purpose 10Gbps 1310nm 3.3V LC Duplex Pluggable, XFP from ATGBICS. Pricing and Availability on millions of electronic

10G SFP+ Optical Transceivers , Transceiver Module

FS 10GbE SFP+ module solutions provide a wide variety of 10 Gigabit Ethernet connectivity options for data centers, enterprise wiring closets, Internet Service

10G XFP LR 1310nm 10km Optical Transceiver

Description Gigalight GX-31192-LRC is compliant with the 10G Small Form-Factor Pluggable (XFP) Multi-Source Agreement (MSA), supporting data-rate of 10.3125Gbps(10GBASE-LR) or 9.953Gbps



Juniper SONET/SDH OC192/STM64 Interface Module, 10GbE XFP, Optical

Juniper SONET/SDH OC192/STM64 MIC with XFP: High-Performance Optical Networking Module The Juniper MIC-3D-1OC192-XFP is a high-performance Modular Interface Card designed specifically for

Cisco XFP Modules for 10 Gigabit Ethernet and Packet Over-Sonet

The Cisco® XFP Module (Figure 1) offers customers a variety of 10 Gigabit Ethernet and Packet-over-SONET/SDH (POS) connectivity options for data center, enterprise wiring closet, and service



10 Gigabit Optical Transceivers , SFP+ and XFP

Perle 10 Gigabit Optical Transceivers are interchangeable, compact media connectors and enable a single network device to connect to a wide variety of

Transceiver Huawei XFP-1310-STM64/FC10G/10GbE/OTU2-10km

Innovative high-tech transceivers provide excellent throughput. Optical modules ? Huawei? are able to provide companies with excellent development potential, a high level of reliability and longevity, and,

10G XFP Modules for Sale , Antaira Technologies

10G XFP Modules Antaira's 10G XFP modules with fiber optics allow customers to utilize an XFP 10 Gigabit port on an existing piece of hardware to send either multi-mode data up to 300M or single



10 Gbit/s XFP Optical Modules

10 Gbit/s XFP Optical Modules You can use different levels of 10 Gbit/s XFP optical modules with OC-192/STM-64 POS interfaces and 10 GE interfaces. The wavelength of these 10 Gbit/s XFP optical

XFP-STM64-LX-SM1310

If you have any questions about this Huawei Optical Transceiver, XFP, 10G, Single-mode Module (1,310 nm, 10 km, LC) XFP-STM64-LX-SM1310 or any other item that we carry in our inventory, please feel

10Gbps 40km XFP Optical Transceiver



TARLUZ 10G-Base Duplex XFP Modules with duplex LC fiber interface is specially designed for 10 Gigabit Ethernet (10GbE), 10 Gigabit Fibre Channel over Ethernet (10Gb FCoE) or OC-192/STM64

Huawei XFP-STM64-LH40-SM1550 Compatible 10Gbps XFP

Huawei XFP-STM64-LH40-SM1550 compatible optical transceiver is a dual fiber 10Gbps XFP Form-factor Pluggable XFP module for use in 10GBASE Ethernet network. XFP ER provides 10.31Gb/s

10G XFP

10G XFP optical transceiver modules are designed for 10G Ethernet, 10G Fibre Channel, SDH STM-64 and OTN OTU2e links reach up to 300m-120km over duplex fibers.



HW XFP-STM64-LXSM1310 10GBASE-LR XFP Transceiver

Built-in Semtech Chip, the XFP 10G transceiver offers high-performance, and low-power in 10G links. Taking TO-can package design, the transceiver has great reliability, airtightness, and heat

HW XFP-STM64-LH40-SM1550 Compatible 10GBASE

HW XFP-STM64-LH40-SM1550 Compatible 10GBASE-ER SMF 1550nm 40km XFP Optical Transceiver Module Optcore's OXP10G-5540DCR-HW is an XFP

XFP Transceiver Modul mit DOM



Dieser Transceiver entspricht der aktuellen XFP Multi-Source Agreement (MSA)-Spezifikation, 10-Gigabit Ethernet 10GBASE-LR/LW gemäß IEEE 802.3ae und 10G Fibre Channel 1200-SM-LL-L.

HW XFP-STM64-LX-SM1310 Compatible 10GBASE-LR XFP Transceiver

Additionally, the OXP10G-3110DCR-HWXFP transceiver is programmed to be compatible with a wide range of HW network equipment such as 10 Gigabit Ethernet (10 GbE) Switches, Routers, Network

Tunable XFP Transceivers, 8~10G XFP

8~10G XFP Transceiver Modules 10Gtek 10G XFP transceivers include SR, LR, ER, ZR, CWDM, DWDM and BiDi series. Tunable XFP modules are available. 10G



10 Gigabit Ethernet

10 Gigabit Ethernet (10GE, 10GbE, or 10 GigE) is a group of computer networking technologies for transmitting Ethernet frames at a rate of 10 gigabits per second.

XFP-STM64-LXSM1310-C ATGBICS , Optoelectronics , DigiKey

Order today, ships today. XFP-STM64-LXSM1310-C - Transceiver Module Networking, General Purpose 10Gbps 1310nm 3.3V LC Duplex Pluggable, XFP from ATGBICS. Pricing and Availability on

XFP 10Gigabit Module , CSN Germany GmbH

XFP unterstützen die 10 Gigabit Standards für Fiber-Optic Transceiver Module. Tecowin



bietet Ihnen Module für alle gängigen Hersteller. Unsere 10 GB Module unterstützen die unterschiedlichsten

Small Form-factor Pluggable

Small Form-factor Pluggable Small Form-factor Pluggable connected to a pair of fiber-optic cables Small Form-factor Pluggable (SFP) is a compact, hot-pluggable

10 Gbit/s XFP Optical Module

The wavelength of these 10 Gbit/s XFP optical modules can be 850 nm, 1310 nm, or 1550 nm, and the transmission distance ranges from 0.3 km (0.19 mi.) to 80 km (49.71 mi.). Figure 1



HW XFP-STM64-LX-SM1310 Compatible 10GBASE-LR XFP Transceiver

It provides 10-Gigabit connectivity up to 10 km on single mode fiber (SMF) at 1310nm. The XFP transceiver also provides a unique enhanced digital diagnostic monitoring interface (DDMI) per SFF

XFP-STM64-SM1550-80km, Huawei XFP Optical

The Huawei XFP-STM64-SM1550-80km is a 10G single-mode module designed for high-speed data transmission over long distances. With a wavelength of 1550nm

Huawei XFP-STM64-SM1550-80km Compatible 10GBASE-ZR XFP

Huawei XFP-STM64-SM1550-80km compatible optical transceiver is a dual fiber 10.3Gbps Form-factor Pluggable XFP module for use in 10GBASE Ethernet. XFP ZR



provides 10Gb/s throughput up to

HW XFP-STM64-LXSM1310 10GBASE-LR XFP Transceiver

This transceiver is compliant with the current XFP Multi-Source Agreement (MSA) Specification, 10-Gigabit Ethernet 10GBASE-LR/LW per IEEE 802.3ae and 10G Fiber Channel 1200-SM-LL-L. Digital

Contact Us

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