

AXS85 optical module





Overview

The AXS85-192-M3 850nm VCESL 10Gigabit Transceiver is designed to transmit and receive serial optical data links up from 8. The 10GBASE-SR SFP+s can be used to migrate to 40G QSFP+ applications via MTP/MPO-8 to 4xLC duplex. ATGBICS Netgate® Compatible AXS85-192-M3 SFP+ 10GBase-SR form factor network transceiver supports a distance of up to 300m over multi-mode fibre (MMF) using a wavelength of 850nm via an LC Duplex connector. What is the simplest cabling solution for connecting two Cisco switches with two 10GBASE-LR SFP+ optical transceivers?

HiFiber's Customized Compatible 10GBASE-SR MMF multi-mode 850nm 300m transceiver is SFP+ module for duplex optical data communications such as 10GBASE-SR and 10GBASE-SW.



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Fiber Optical Transceivers Modules Solution

A fiber optic transceiver is adapted for use in transmitting and receiving optical signals in a fiber-optical network. With strong research and development



Customized 10GBASE-SR SFP+ Transceiver for MMF

HiFiber's Customized Compatible 10GBASE-SR MMF multi-mode 850nm 300m transceiver is SFP+ module for duplex optical data communications such as

Ipolex ?AXS85-192-M3-Intel User Guide online

Ipolex ?AXS85-192-M3-Intel 1 25G 10G Product Family SFP SFP Optical Transceivers Please read and retain this manual which contains important info Thank you for purchas



850nm SFP+ Multi-Mode Transceiver

Eye Safety er is a Class 1 laser product. It complies with IEC-60825 and DA 21 CFR 1040.10 and 1040.11. The transceiver must be operated within the specified emperature and voltage limits. The



AXS85-192-M3-C Datasheet (PDF)

AXS85-192-M3-C Product details Features
ATGBICS AXS85-192-M3-C 10GBase-SR supports a distance of up to 300m over multi-mode fibre (MMF) using a

10Gtek AXS85-192-M3 SFP+SR 850nm 300m

The 10Gtek AXS85-192-M3 SFP+SR 850nm 300m is a high-quality GBIC type optical fiber cable designed for networking and computer connections.



(MMF) 10G SFP+ Transceiver modules Manufacturer & Supplier

10G SFP+ transceiver are multi-purpose optical modules for 10Gbit/s data transmission applications at 850nm, 1310nm and 1550nm. HiFiber manufactures complete range of compatible SFP+ (SFP Plus)





850nm SFP+ Multi-Mode Transceiver

DA 21 CFR 1040.10 and 1040.11. The transceiver must be operated within the specified temperature and voltage limits. The optical ports of the module shall be terminated with an optical Notice: ovr design



10Gtek AXS-85-192-M3 10Base SR SFP+ Transceiver

10Gtek's SFP+ SR Transceiver is a very compact 10Gb/s optical transceiver module for serial optical communication applications at 10Gb/s. The SFP+ SR

10Gb/s SFP+ SR , SFP-10G-SR , J9150A , SFP

10Gtek's AXS85-192-M3 is a 10Gbps SFP+ transceiver supporting up to 300 meters transmission over OM3 MMF fiber or 82 meters over OM2 MMF fiber or 26



10GTEK AXS85-192-M3 Compatible 10GBASE-SR

The 10GTEK AXS85-192-M3 compatible SFP+ optical transceiver is equipped



AXS85-192-M3

The AXS85-192-M3 850nm VCESL 10Gigabit Transceiver is designed to transmit and receive serial optical data links up from 8.5 Gb/s to 10.51875 data rate over multimode fiber.



10Gtek 10G Base SR SFP+ Modul Optical Transceiver

10Gtek 10G Base SR SFP+ Modul Optical Transceiver AXS85-192-M3 SFP+ LC 850nm 300m Nachhaltigkeit der Umwelt zuliebe - Es muss nicht immer neu sein!

10Gb/s SFP+ SR , SFP-10G-SR , J9150A , SFP

AXS85-192-M3 10Gtek's AXS85-192-M3 is a 10Gbps SFP+ transceiver supporting up to 300 meters transmission over OM3 MMF fiber or 82 meters over OM2 MMF



10Gtek 10GBase-SR SFP+ LC Transceiver, 10G 850nm

10GBASE-SR SFP+ to LC Optical 10 Gigabit Ethernet Fiber transceiver module, 10GbE Multimode SFP+ (compatible with both 62.5um and



AXS85-192-M3 10GTEK 10GB/S MMF 850NM LC SFP

MANUFACTURER: 10GTEK PART NUMBER: AXS85-192-M3 SPEED: 10GB/S OPTICAL MODULE TYPE: SMALL FORM-FACTOR PLUGGABLE PLUS (SFP+) CONNECTOR TYPE: LUCENT



AXS85-192-M3 10GTEK 10GB/S MMF 850NM LC SFP

Get a quote for 10GTEK 10GB/S MMF 850NM LC SFP+ TRANSCIEVER - 10GBASE-SR MULTIMODE AXS85-192-M3 If you know what you want but can't find the exact configuration you're looking for,

AXS85-192-M3 Netgate® compatible SFP+ 10GBase -

Digital optical monitoring (DOM) support is also present enabling real-time



QSFP Optical Module Report 2026: Growth Driven by Government

QSFP modules are integral to Ethernet switches, routers, and data center infrastructure, enabling high-speed data connectivity. The 100G QSFP optical module segment is anticipated to



ASF85-24-X2

SFP SX Operating Data Rate up to 1.25Gbps
850nm VCESL Laser Transmitter 550m with
50/125 um MMF Single 3.3V Power Supply and
TTL Logic Interface



10GTEK AXS85-192-M3 Sfp Lc Transceiver Multimode Module Up

The 10GTEK AXS85-192-M3 Cisco-8PCS 10Gbase-SR SFP LC Transceiver is a high-performance, reliable, and energy-efficient optical transceiver designed specifically for use with Cisco systems.

10Gb/s SFP+ Optical Transceiver Module

Features 10Gb/s serial optical interface
compliant to 802.3ae 10GBASE-SR Electrical
interface compliant to SFF-8431 specifications for
enhanced 8.5 and 10 Gigabit small form factor
pluggable



10Gtek 10G Base SR SFP+ Modul Optical Transceiver

Lieferumfang: 1 x 10Gtek 10G Base SR SFP+
Modul Optical Transceiver AXS85-192-M3 SFP+
LC 850nm 300m.



10GBase-SR 10G SFP+ 850nm DOM 300m Dual LC MMF Transceiver Module

GET brand new 10GBase-SR optical transceiver whit wholesale price at 10Gtek Store, 10G SFP+ (DOM, 850nm 300m MMF Dual LC) modules online sale.

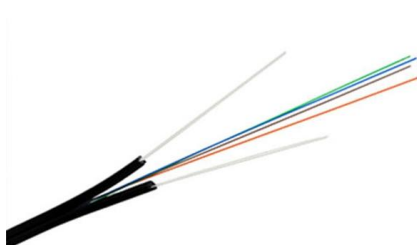


SFP+ 10GBase-SR 850nm 300M , AXS85-192-M3

Home >SFP+ >10G SFP+ > AXS85-192-M3 See All Large Pictures AXS85-192-M3 More Compatible Brands SFP+ ,10Gb/s,10GBase-SR,MMF,850nm,300M Shop Price: \$58.00 Goods Type:AXS85-192

AXS85-192-M3-C ATGBICS , Fiber Optic Transceiver

View datasheets, pricing and availability from DigiKey now!



FT3903D

The SFP+ Module compliants with SFF-8431, SFF-8432 and IEEE 802.3ae 10GBASE-SR. Digital diagnostics functions are available via a 2-wire serial interface, as specified in SFF-8472. The fully



AXS85-192-M3 Netgate® compatible SFP+ 10GBase -

This product operates within a commercial temperature range. Digital optical monitoring (DOM) support is also present enabling real-time monitoring of the



10Gtek 10Gb SFP+ SR Multimode Module

10Gtek 10-Stück 10Gb SFP+ SR Multimode Modul, 10GBase-SR LC Transceiver Kompatibel für Cisco SFP-10G-SR, Meraki, Mikrotik, Ubiquiti UniFi, Netgear,

10GBase-SR 10G SFP+ 850nm DOM 300m Dual LC MMF

GET brand new Mikrotik 10GBase-SR Compatible optical transceiver whit wholesale price at 10Gtek Store, 10G SFP+ (DOM, 850nm 300m MMF Dual LC) modules online sale.



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