

Finisar single-fiber bidirectional modules for sale



✓ Panda PM Fiber Armored Patch Cord - 3.0mm

✓ ER>30dB/25dB

✓ Own factory, MOQ 1 piece





Finisar single-fiber bidirectional modules for sale

SFP+ and SFP28 Optical Transceivers from II-VI (Formerly Finisar)

II-VI's optical; longwave, shortwave, DWDM and tunable SFP+, SFP28, and SFP56 transceivers provide applications using 10G, 25G, and 50G Ethernet and 2x/4x/8x/10x/16x/32x Fibre Channel (Datacom),

Genuine II-VI Finisar Optical Transceivers and AOC

Finisar Genuine II-VI Finisar Optical Transceivers - II-VI Finisar transceivers are compliant with Ethernet, Fibre Channel, Infiniband, SONET/SDH/OTN, CPRI,

The products are fully compliant with Ethernet, Fiber Channel, Infiniband, SONET/SDH/OTN and PON standards and operate at data rates up to 100 Gb/s. They are capable of distances ranging from very

Finisar

Upgrade your fiber optic network with Finisar transceiver modules. Enjoy reliable performance and high-speed data transmission. Shop now for top-quality gear!

FTRJ-8519-1 Specifications

Finisar's FTCD4538E1PCM DR4+ QSFP112 transceiver modules are designed for use in 400 Gigabit Ethernet links on up to 2km of single-mode fiber. They are compliant with the QSFP112 MSA, and



FTLX2071D333 Finisar Compatible 10Gb/s 10km SMF

FTLX2071D333 Finisar Compatible RoHS-6 Compliant 10Gb/s 10km Single Mode Bidirectional Datacom SFP+ Transceiver. Explore our Finisar compatibles!

Finisar Coherent SFP Transceivers

\$49.99 Finisar FTLF8524P2BNV 4GFC Short Wave SFP Transceiver Finisar FTLF8524P2BNV 4G Fibre Channel SFP Transceiver Module Part Number: FTLF8524P2BNV & nbs

NEW Finisar Compatible 1000BASE 1490nmTX/1310nmRX BIDI SFP



The SFP BIDI transceivers are small form factor pluggable module for Gigabit Ethernet 1000BASE-BX and Fiber Channel single fiber applications by using 1310nm/1490nm transmitter and

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Genuine Finisar SFP+, SFP28 and SFP56 Optical

Buy Genuine Finisar SFP+, SFP28 and SFP56 Optical Transceiver Modules from GenuineTransceivers with best price and fast worldwide shipping.



Finisar SFP Best Transceiver Overview and Comparison

Overview: Finisar SFP Optical Transceiver Finisar SFP (Small Form-factor Pluggable) modules are high-performance optical transceivers that provide seamless data transmission for various networking and

Transceiver der Marke Finisar

Marken-Transceiver Coherent / Finisar Wir führen für Sie SFP-, SFP+, QSFP und XFP Transceiver-Module von Finisar, passend für Ethernet und FibreChannel Anwendungen.

Finisar Fiber Optics - Mouser

FiberOpticTransmitters, Receivers, TransceiversResults: 887AppliedFilters: Industrial



Automation Wire & Cable Fiber Optics Tradename = Finisar Reset All Please modify your search so that it will

Lightware Finisar 10G SFP+ SM BiDi "A" Fiber Transceiver Module

The Lightware Finisar 10G SFP+ SM BiDi "A" is an industrial-grade 10Gbit SFP+ transceiver module designed for singlemode fiber networks. Featuring BiDi ("A") technology, it allows bidirectional data

Finisar SFP+ Module

Finisar #39; #39;s FTLX8574D3BCV 1G/10G Dual-Rate SFP+ optical transceivers are designed for use in 1-Gigabit and 10-Gigabit Ethernet links over multimode



FTLX2071D333 Finisar Compatible 10Gb/s 10km SMF

Finisar compatible FTLX2071D333 is SFP+ (Small Form factor Pluggable) Transceiver, operating over Single Fiber Single-Mode Fiber (SMF) optical cable.

Genuine Finisar SFP+, SFP28 and SFP56 Optical

II-VI Finisar FTLX1471D3BTL 10Gb/s Industrial Temperature 10km Single Mode Datacom SFP+ Transceiver FTLX1471D3BTL Finisar's FTLX1471D3BTL 10Gb/s

FTLF1318P3BTL Coherent , Fiber Optic Transceiver

Buy now, ships today. FTLF1318P3BTL - Transceiver Module Ethernet, Fibre Channel 1.25Gbps 1310nm 3.3V LC Duplex Pluggable, SFP from Coherent. View



FTLF1318P2BTL II-VI / Finisar Compatible 1G SFP module

FTLF1318P2BTL II-VI / Finisar Compatible 1G SFP Transceiver, 10KM over SMF. Explore our portfolio of II-VI / Finisar compatibles - covering price,specs.

Finisar SFP « Fiber Optic Transceivers, Direct-Attach

You are here: Home » Finisar Transceivers » Finisar SFP Finisar SFP Transceiver Module 4.25 Gb/s Fibre Channel 1000BASE-LX Ethernet 4km Reach over



Transceiver Finisar original

We can offer you SFP-, SFP+, QSFP and XFP Transceiver modules from Finisar, suitable for Ethernet or Fibre Channel applications. Original Transceivers Finisar, SFP, SFP+, QSFP. AOC, DAC in many

Finisar Compatible 1000BASE-BX SFP BiDi TX-1310nm/RX-1550nm

The 1G-SFP-U35-20 is a high-performance BiDi SFP transceiver designed for Gigabit Ethernet applications over SMF. Operating at wavelengths of 1310nm for transmitting data and 1550nm for

Genuine II-VI Finisar Optical Transceivers and AOC

Finisar Genuine II-VI Finisar Optical Transceivers - II-VI Finisar transceivers are compliant with Ethernet, Fibre Channel, Infiniband, SONET/SDH/OTN, CPRI, OIF, and PON standards and operate at data



Bidirectional Finisar Sfp Cisco Compatible Single Mode Module 20Km

Description Mirays SFP-GE-BX20-SM1310 is 1310nm DFB 1.25Gigabit SFP+ transceiver is designed to transmit and receive optical data over single mode optical fiber for link length 20km. The SFP+ LR

Finisar New Original and Compatible 10G and 1G

We supply Original New Finisar SFP modules as well as compatible parts. The Finisar range is extremely wide and we only have a few of the more standard

A Pair of 10GBase-LR 10G SFP+ BiDi DOM 20km



Single LC SMF

GET brand new Finisar 10GBase-LR Compatible optical transceiver with wholesale price at 10Gtek Store, 10G SFP+ (DOM, BiDi 20km SMF Single LC) modules online sale.

1G SFP Transceivers from II-VI (Formerly Finisar) Shortwave,

II-VI's (Formerly Finisar) SFP Optical Transceivers are designed for Datacom applications using Fast Ethernet, Gigabit Ethernet and 1x/2x/4x Fibre Channel.

Finisar FTLF1318P3BTL , 1G LR Universal SFP

Description Finisar 1G SFP Transceiver Module not only delivers high-performance data transmission over a distance of up to 10km, designed to be highly versatile



Contact Us

For datasheets, pricing, or custom optical networking solutions, please visit:
<https://www.entrenamientointeligente.es>