

## Olink Single-Fiber Optic Module



### Overview

The Olink Photonics Olsp311xl-id10 is a high-performance Small Form-factor Pluggable (SFP) transceiver module designed for 10Gbps Ethernet applications using a wavelength of 1310nm and a transmission distance of up to 10km., Ltd is one of the leading manufacturers of fiber optical transceiver in China. This transceiver is an excellent choice for data centers, enterprise. Clients can avail this Fiber SFP+-ZR 80KM Single Mode With DDM at industry leading prices from us. Shenzhen Olink Photonics. Manufacturer: Olink photonics Hot pluggable XFP MSA form factor Supports 9.5Gb/s data rates Distance up to 10km Wavelength: 1330nm TX/1270nm RX Power supply +3.8V Simplex LC optical receptacle LC Connector Interface Metal enclosure for lower EMI Low power dissipation <2W Built-in Digital. Shenzhen Olinkcom Technology Co.



## Article Content

Optical Fiber | Optical Fiber Products | Corning

Optical fiber broadband brings together a culture of innovation, quality, and manufacturing excellence to create life-changing products.

NADDOD 5m OM4 MPO-16 to 2x MPO-8 APC LSZH Breakout Fiber

The MPO-16 to 2×MPO-8 OM4 breakout fiber cable splits a single 800G port into two independent 400G links. Featuring ultra-low insertion loss and a "plug-and-play" design, it significantly improves on-site

XFP BIDI 10Gbps Single-mode LW/LR 1330nm

XFP BIDI 10Gbps Single-mode LW/LR 1330nm TX/1270nm RX 10km Module olink003 - olink Products Made In China, China Manufacturer.

Shenzhen Olinkcom Technology Co.,Ltd

Olink is able to offer a vast range of optical modules from 155Mbps ~ 100Gbps, including CFP2, QSFP+, XFP, SFP+, SFP, PON and CWDM, DWDM solutions, to support various protocols and meet with

Multi-mode optical fiber

Multi-mode optical fiber is a type of optical fiber mostly used for communication over short distances, such as within a building or on a campus. Multi-mode links can

1×16 PLC Fiber Splitter SC/APC Single Mode

Order/Shipping/Payment The 1×16 mini module PLC fiber splitter is a compact optical distribution component designed for efficient signal splitting in single-mode fiber networks. Manufactured using

Amazon : Fiber To Ethernet Converter

A Pair of 1.25G/s Bidi Gigabit Single-Mode Fiber Ethernet Media Converter with 2PCS Bidi SFP LC Transceiver Module Included, 10/100/1000Base-Tx to 1000Base-SX SMF RJ45 to SFP Slot up to

SFP Optical Modules Manufacturer, XFP Optical Modules, GBIC

OlinkPhotonics Inc., Ltd is one of the leading manufacturers of fiber opticaltransceiver in China. We are proficient at design, develop, manufacture andmarketing the optical modules.

Lumentum

Lumentum Holdings Inc. ("Lumentum"), a global leader in photonic solutions, today announced its showcase of technology and product demonstrations designed to meet the

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

10G SFP SFP+ Transceiver Single Module Fiber Optical Transceiver

Key attributes Type Fiber Optic Transceivers Use indoor Network 4 G Model Number 3C-SFP+-SR Brand Name 3C-LINK Place of Origin Guangdong, China Warranty Time 5 years Application FTTH

SFP Manufacturer, XFP, Qsfp Supplier

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direcXource D-Link DEM-314GT Compatible 1000BASE-LX SFP

D-Link DEM-314GT compatible optical transceiver is a dual fiber 1000Mbps Small Form-factor Pluggable SFP module for use in 1000BASE Ethernet. SFP LX40 provides 1Gb/s throughput up to 40km over

China China Wholesale 40km SFP Module Transceiver Manufacturers ...

China Wholesale 40km SFP Module Transceiver Manufacturers Pricelist - 1.25G Single Mode 20Km DDM | Single Fiber SFP Transceiver JHA5420D-35 - Detalye ng JHA: Mga Tampok:

To which PROFIBUS Optical Link Module (OLM) can you connect a single ...

Description You can connect single-mode or mono-mode glass fiber optic cables (9/125µm or 10/125µm) to the following PROFIBUS Optical Link Modules (OLM): PROFIBUS OLM/G11-1300

China China Wholesale 10g SFP+ Manufacturers Pricelist

China Wholesale 10g SFP+ Manufacturers Pricelist - 1.25G Single Mode 20Km DDM | Single Fiber SFP Transceiver, 1550nm Tx/1310 Rx JHA5420D-53 - JHA

Mixed-signal and digital signal processing ICs | Analog

Analog Devices is global leader in the design and manufacturing of analog, mixed signal, and DSP integrated circuits to help solve the toughest engineering

40Gbps QSFP+ PSM 2km Transceiver

BBN International supplies Olink, fibre optics, fiber optics, transceiver, QSFP+, 40gbps, psm, 2km

\$LITE \$GLW \$AAOI \$COHR \$AXTI \$TSM \$ASX Tech titans have

This will allow their respective protocols (e.g., NVIDIA's NVLink and AMD's UALink) to run over optical fiber, supporting larger multi-rack AI domains and a multi-vendor supply chain. Copper

China 2018 Mataas na kalidad na SFP+ Optical Module

Mangyaring makipag-ugnayan sa amin para sa karagdagang impormasyon. 2018 Mataas na kalidad na SFP+ Optical Module - 155M Single Mode 20Km DDM | Dual Fiber SFP Transceiver JHA3220D -

Shenzhen OlinkPhotonics Inc.,Ltd,China

Shenzhen OlinkPhotonics Inc., Ltd established in the year of 2011, is a professional manufacturer of optical transceiver.

China 2018 Mataas na kalidad na SFP+ Optical Module

2018 Mataas na kalidad na SFP+ Optical Module - 1.25G Single Mode 20Km DDM | Dual Fiber SFP Transceiver JHA3420D - JHA

Fiber Sfp+-zr 80km Single Mode With Ddm

Clients can avail this Fiber SFP+-ZR 80KM Single Mode With DDM at industry leading prices from us.

OLINK PHOTONICS OLSP311XL-ID10 Sfp Single

In summary, the Olink Photonics Olsp311xl-id10 SFP 10G 1310nm 10km single is a high-performance, long-haul 10Gbps Ethernet transceiver module, designed for reliable and efficient data transmission

How to choose an optical fiber link and an SFP module?

When we come across with a notion of «fiber optics» or «optical fiber links», we picture kilometers of optical fiber networks connecting highly remote

## Contact Us

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

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