

Moxa multimode optical module



Overview

Featuring a built-in Semtec chip and reliable VCSEL laser, the SFP module delivers low power consumption and stable optical links for 1G multimode networks like gigabit Ethernet & fibre channel. You can rest assured regarding quality and warranty. Moxa's small form-factor pluggable transceiver (SFP) Ethernet fiber modules for Fast Ethernet provide coverage across a. BlueOptics Transceiver compatible to Moxa SFP-1GSXLC BO05C856S5D SFP, LC-Duplex, 1000BASE-SX, Multimode Fiber, 850nm, 550M SFP-1GSXLC 1000Base-SX SFP transceiver with LC Duplex connection according to MSA standards compatible with Moxa from the BlueOptics brand. The SFP-1GSXLC 1000Base-SX LC Duplex. In this category you can find some Moxa compatible coded Gigabit Ethernet SFP modules and 10Gigabit SFP+ modules. We can offer SFP and SFP+ modules for multi-mode fiber with 850nm and for single-mode fiber with 1310nm. Transceivers for Moxa devices in many different designs, always up to date. It supports a link distance of 550m via 50 μ m OM2 or 220m via 62. Our transceiver is built to meet or exceed OEM specifications and is guaranteed.

Article Content

Industrial Ethernet to Fiber Media Converters | Moxa

Versatile fiber media converters. Extend transmission distance up to 40km. Multimode, single-mode, PoE+ options. Ready stock, official distributor, project

SFP-1GLXLC

Moxa's small form-factor pluggable transceiver (SFP) Ethernet fiber modules for Gigabit Ethernet provide coverage across a wide range of communication distances.

Moxa Compatible Fiber Optic Transceivers

Buy high quality Fiber Optic Transceivers (1G SFP, 10G SFP+, 10G XFP, 25G SFP28, 40G QSFP+, 100G QSFP28, 400G QSFP-DD) Compatible with Moxa from Qsf28Optics with worldwide

SFP-1GLSXLC Moxa compatible Double Fiber 2 km 1G

Our compatible Moxa SFP-1GLSXLC module is CE/RoHS certified, it meets product safety standards, and is compliant with SFP Multi Source Agreement (MSA) SFF

SFP-1GLSXLC-C | Moxa® | Transceivers | Prolabs

This Moxa® SFP-1GLSXLC compatible SFP transceiver provides 1000Base-LX throughput up to 2km over multi-mode fiber (MMF) using a wavelength of 1310nm

SFP | Moxa® | Transceivers

SFP transceivers provide reaches over 100km and are available in a variety of bases ranging speeds from 10, 25, 100, 1000, and more. Guaranteed compatibility with over 90 OEMs including Juniper®,

Moxa SFP Modules

Buy Genuine Moxa SFP Modules from GenuineModules with best prices and fast worldwide shipping.

TCF-142-M-ST

Serial-to-Fiber Converters Moxa's industrial-grade serial-to-fiber optic converters can convert RS-232/422/485 to optical fiber, which provides users with an easy and

Moxa SFP-1GSXLC SFP 1000Base-SX Multimode Transceiver

Make troubleshooting, maintenance and monitoring in your network easier with the Digital Diagnostics Monitoring (DDM) / Digital Optical Monitoring (DOM) interface integrated into the SFP-1GSXLC

Moxa SFP-1GLSXLC Compatible 1000BASE-SX 550m SFP

Featuring a built-in Semtec chip and reliable VCSEL laser, the SFP module delivers low power consumption and stable optical links for 1G multimode networks like gigabit Ethernet & fibre channel.

Moxa SFP-1GLSXLC Compatible 1000BASE-SX 550m SFP

Moxa SFP-1GLSXLC Compatible 1000BASE-SX SFP Transceiver Module (MMF, 850nm, 550m, LC, DOM) This Moxa SFP-1GLSXLC compatible SFP module supports 1000BASE-SX connectivity over

Moxa SFP-1G SFP Module for Enhanced Connectivity

Explore the Moxa SFP-1G SFP Module, designed for optimal performance with IEEE 802.3z compliance and hot pluggable capabilities.

TCF-142-M-SC | MOXA | Multi-Mode Optical Fiber

RS-232/422/485 to multi-mode optical fiber media converter with fiber ring support and SC connector, 0 to 60°C operating temperature

IMC-101 Series

The IMC-101 industrial media converters provide industrial-grade media conversion between 10/100BaseT(X) and 100BaseFX (SC/ST connectors). The IMC-101

Compatible OEM transceivers for Moxa devices

Transceivers for Moxa devices in many different designs, always up to date. Suitable for Singlemode or Multimode cabling.

Gigabit Ethernet SFP Modules | Moxa

Moxa's small form-factor pluggable transceiver (SFP) Ethernet fiber modules for Gigabit Ethernet provide coverage across a wide range of communication distances.

IMC-21 Series

The IMC-21 industrial media converters are entry-level 10/100BaseT(X)-to-100BaseFX media converters designed to provide reliable and stable operation in

IMC-21GA Series

The IMC-21GA industrial Gigabit media converters are designed to provide reliable and stable 10/100/1000BaseT (X)-to-100/1000Base-SX/LX or selected

Compatible OEM transceivers for Moxa devices

We can offer SFP and SFP+ modules for multi-mode fiber with 850nm and for single-mode fiber with 1310nm. Transceivers for Moxa devices in many different

Serial-to-Fiber Converters | Moxa

Moxa's industrial-grade serial-to-fiber optic converters can convert RS-232/422/485 to optical fiber, which provides users with an easy and reliable way to

TCF-142-S-SC

Serial-to-Fiber Converters Moxa's industrial-grade serial-to-fiber optic converters can convert RS-232/422/485 to optical fiber, which provides users with an easy and

ICF-1150 Series

The ICF-1150 serial-to-fiber converters transfer RS-232/RS-422/RS-485 signals to optical fiber ports to enhance transmission distance. When an ICF-1150 device

ICF-1180I Series

The ICF-1180I industrial PROFIBUS-to-fiber converters are used to convert PROFIBUS signals from copper to optical fiber. The converters are used to

Moxa Industrial Media Converters

Moxa Industrial Media Converters including Fiber Media Converters, Serial Converters, Railway Media Converters, etc. provide reliable, stable conversion of

CSM-200 Series

The CSM-200 slide-in Ethernet-to-fiber media converters are designed for the NRack System™. The modules provide media conversion from 10/100BaseT (X) to

SFP-1G Series

Introduction The SFP-1G Series 1-port Gigabit Ethernet SFP modules are available as optional accessories for a wide range of Moxa Ethernet switches.

Contact Us

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