

# 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 $\mu$ 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 Qsfp28Optics 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

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

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