

# **1250 Multimode Optical Module**





## Overview

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is the high performance and cost-effective module for serial optical data communication applications specified for multimode of 1. Deliver clean multimode fiber connectivity with the ADVANTECH IE-SFP/1250-ED MM1310-LC. LFP412 Features This Small Form-Factor Pluggable (SFP) Optical Transceiver enables you to adapt an SFP slot to a Gigabit fiber interface. Because it #39; #39;s transparent to data, this SFP is compatible with Ethernet, ATM, Fibre Channel, and more.



## 1250 Multimode Optical Module

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### 1.25Gb/s Bi-Directional SFP Transceiver, SMF, 1310nm-TX/1550nm

Description Optcore OPB1250-35(53)20DxR family are high-performance, cost-effective SFP BiDi modules supporting dual data rate of 1.25Gbps/1.0625Gbps and 20km transmission distance with

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### Lightwavestore > Transceiver/Transponder > Min order qty

Multi-sourced 1x9 package with Duplex SC Interface. Single +5 V supply & PECL interface. The DTR-1250-SM fiberoptic transceiver offers a simple and convenient way to interface 1000BASE-LX

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## UniFi 1G Multi-Mode Optical Module

SFP transceiver that supports 1G connections up to 550 m using multi-mode fiber with a duplex LC UPC connector.

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## Black Box

Black Box Extreme Temperature SFP with extended diagnostics supports 1.25 Gbps multimode fiber. The extended diagnostics enable this SFP to also report information such as temperature, TX and

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## 1.25 Gigabit Ethernet -Multimode Transceiver

Description The CT-1250NSP-SB1L series from Coretek Opto Corp. are the high performance and cost-effective modules for serial optical data communication



applications specified for multimode of 1.25

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## **Black Box SFP/1250 Extended Diag MM 1310 LC 2KM**

Modular flexible optical transceivers for data communications equipment. This SFP is designed to support throughput speeds of up to 1250 Mbps, making it ideal for high-speed applications. It

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## **Black Box SFP, 1250-Mbps Fiber with Extended Diagnostics, 850-nm**

Buy Black Box SFP, 1250-Mbps Fiber with Extended Diagnostics, 850-nm Multimode, LC, 550m LFP411 at COLAMCO: Brings high-speed fiber interfaces to your Ethernet switch's SFP Slot.

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## **ADVANTECH IE-SFP/1250-ED MM1310-LC SFP 1.25 Gbps , SFP**

Deliver clean multimode fiber connectivity with the ADVANTECH IE-SFP/1250-ED MM1310-LC. This SFP module is designed for 1.25 Gbps Ethernet links where short-reach optical performance and

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## **SFP, Duplex LC Connector, 1310nm FP LD for Multimode Fiber**

The CT-1250TSP-MB2L-E from Coretek Opto Corp. is the high performance and cost-effective module for serial optical data communication applications specified for multimode of 1.25 Gb/s.

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## **400G Optical Modules Explained: SR4 Vs. DR4 Vs. FR4**



Key differences between SR4, DR4, FR4, and LR4 400G optical modules. Expert advice from Asterfusion engineers to optimize your data center

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## **OptoIC Products Brochure**

OptixCom's SFP transceivers are compliant with SFP Multi-Source Agreement (MSA). The BiDi transceivers utilize advanced filter optics to separate the two wavelengths with more than 40 dB of

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## **Omnitron 1250Mbps Gigabit Ethernet SFP mini GBIC Module LC Multimode**

Omnitron 1250Mbps Gigabit Ethernet SFP (mini-GBIC) Module LC Multimode 2km - 1 x 1000BASE-MX Fiber Optical Transceiver

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## **LCP-1250A4FDRx-S0**

They are AC-coupled, differential lines with 100 $\Omega$  differential termination inside the module. The AC coupling is done inside the module and is thus not required on the host board.

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## **Black Box SFP, 1250-Mbps Fiber with Extended Diagnostics**

Modular flexible optical transceivers for data communications equipment This SFP is designed to support throughput speeds of up to 1250 Mbps, making it ideal for high-speed

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## **Optcore 1.25G SFP MM fibre 550M**



Optcore's OSP1250-8505xCR is a high performance and cost effective small form factor pluggable SFP multimode transceiver module for 1000BASE-SX Gigabit

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## **Gigabit SFP multimode 850nm ethernet fiber optic**

The LRES1670PT-RJ45 10G network card, with its outstanding performance and wide compatibility, is becoming an ideal choice for multiple scenarios such as

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## **Black Box SFP, 1250-Mbps Fiber with Extended Diagnostics, 1310-nm**

Overview About the Black Box LFP410 LFP412 Modular flexible optical transceivers for data communications equipment. This SFP is designed to support throughput speeds of up to 1250 Mbps,

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## **1.25 Gb/s, SFP Package 1310 nm Multimode 2 km Distance**

This multimode transceiver is designed with low cost, high performance 1310 nm FP laser. Dual LC connectors are used as standard interface and the package is compliant with Small Form Pluggable

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## **Black Box SFP, 1250-Mbps Fiber with Extended Diagnostics**

Modular flexible optical transceivers for data communications equipment This SFP is designed to support throughput speeds of up to 1250 Mbps, making it ideal for high-speed applications

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## **Omnitron 1250Mbps Gigabit Ethernet SFP (mini-GBIC) Module LC**



Omnitron's Small Form Pluggable (SFP) and 10 Gigabit SFP+/XFP optical transceivers are interchangeable, compact media connectors. They enable a single network device to connect to a

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## Single-Mode Vs Multimode Optical Modules: Detailed

Wavelength and transceiver technology Multimode optical modules commonly operate at 850 nm (VCSEL-based) for short-range links; some multimode

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## BlueOptics AC-SFP-SX-E Netzwerk-Transceiver-Modul Faseroptik 1250

Der Barox AC-SFP-SX-E-BO kompatible 1000Base-SX LC Duplex SFP hat eine Empfangsfunktion (Receiver mit 850nm) und eine Sendefunktion (Transmitter mit 850nm) für die Übermittlung optischer

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## **LCP-1250B4QSRBTE**

The LCP-1250B4QSRBTE transceivers are hot pluggable 3.3V Small-Form-Factor transceiver modules designed expressly for high-speed communication

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## **OSP1250-312xxR 1000BASE-LX SFP MMF 1310nm 2km Transceiver**

It supports dual data-rate of 1.25Gbps/1.06Gbps and 2km transmission distance with 50/125um MultiMode fiber. This 1.25G SFP 2km transceiver module fully complies with the SFP Multi-Sourcing

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## **Multimode SFP Transceiver , Optcore**



Multimode SFP Module The multimode SFP module is one of the most common SFP transceiver types; sometimes, we refer to it as an MMF SFP. Equip with a short

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