

# 1 25G 1550nm Optical Module Single Core

Product Summary: NICGQMQR Optical Module Gigabit Single Mode Single core SFP 1.25G 10KM Fiber Module 5/20/40/80km 1310/1550nm-LC Port (SC 1.25G 1310/1550 120km Pair)

This Small Form-factor Pluggable (SFP) BiDi fiber module kit supports Gigabit Ethernet transmission over 1 strand singlemode fiber cable up to 20km @ 1310/1550nm.

Ref: 2155 2 Pack SFP 1,25Gbps, 1000Base-BX WDM Bi-Directional SFP Module, SC Single-mode Fiber Connector, TX 1310nm/RX 1550nm and TX 1550nm / RX 1310nm, DDM, 10km. The 2 Pack SFP ...

The 1.25G SFP BIDI 1000BASE 20km transceivers are high performance, cost effective modules supporting data rate of 1.25Gbps and 20km transmission distance with SMF.

The CS3T5-24B-4U-xI-C is a 1.25 Gbps bi-directional 1&#215;9 optical transceiver with TX:1310nm and RX:1550nm, designed for long-distance transmission up to 60km over single-mode fiber.

Temperature Metal enclosure, for lower EMI RoHS compliant and lead-free Single +3.3V power supply

The 1000Base-BX SFP optical module is designed for data transmission using a single single-mode (SM) fiber. It transmits data at speeds of up to 1.25 Gbps, over distances of up to 40 km.

Features Supports 1.25Gbps/1.0625Gbps bit rates Bi-Directional LC connector Hot pluggable SFP footprint 1310nm FP laser and 1550nm PIN photo detector

WHAT WE PROVIDE: One pair of 1.25G WDM SC SFP transceiver (1310nm/1550nm), three years free warranty and lifetime technology support. ...

Dual-wavelength multiplexing single-fiber transceiver module, transmitter and receiver work independently. Save fiber resources: single-fiber module design, significantly reduce the cost of fiber ...

Gigabit WDM/Bidi Singlemode SFP module from Conexpro manufacturer with wavelength (Tx/Rx) 1310/1550nm, speed 1 Gbps is equipped with one SC connector with UPC grinding and is intended ...

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1.25G SC SFP Gigabit SM Simplex BIDI can be used for network switches, network routers, fiber optic

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network cards, network firewalls, network transceivers, ...

Web: <https://www.csc-energia.com.pl>