

# Single-mode single-fiber optical module 40km

Buy the QSFP-4040-ER4: a 40G QSFP+ ER4 transceiver with CWDMx4 wavelengths, 40Km single-mode reach, LC connectors, and DDM. Ideal for Ethernet, SONET, and SDH networks. Compatible ...

10GBASE-ER SFP+ fiber module: 10Gb/s data rate, duplex LC connector, 1550nm wavelength, the transmission distance up to 40km, working temperature: -5? ~ +70?, Tx Power (dBm): -2 ~ 4, Rx ...

TRENDnet's SFP Single Mode LC Modules are compatible with standard SFP slots found on network switches and fiber converters. Each single mode SFP transceiver is equipped with a duplex LC fiber ...

A versatile SFP module that works reliably over distances of up to 40 kilometers as well as very short, 1-meter connections. Thanks to a specially designed receiving diode, the module is resistant to ...

Featuring 1310nm wavelength, it supports a link distance of 40km over LC duplex ...

High-performance Single Mode Fiber Optical Transceiver Module with 25G speed, 40km range, and 1310nm wavelength. Reliable, cost-effective, and compatible with industry standards.

SFP Single Mode LC Module (40km) TRENDnet's SFP Single Mode LC Modules are compatible with standard SFP slots found on network switches and fiber converters. Each single mode SFP ...

The 1000BASELX SM SFP 40KM is a Gigabit single-mode SFP (mini-GBIC) transceiver with an LC style connector. Operating at a 1310nm wavelength, it supports 1000BaseLX Ethernet over single-mode ...

"Deploy a single-fiber Gigabit solution with our BiDi SFP module. Features 40km reach, DOM monitoring, and Cisco compatibility. Save on fiber infrastructure costs. In stock."

Supporting 40km transmission over single-mode fiber at 1550/1310nm wavelengths, this BiDi module delivers 21 dB link budget and multi-rate operation from 100 Mbps to 1.25 Gbps. LC/UPC connector ...

Featuring 1310nm wavelength, it supports a link distance of 40km over LC duplex single mode fiber (SMF). This 1G SFP transceiver complies with the SFP MSA, IEEE 802.3z, and SFF-8472 ...

40G QSFP optical modules can provide high-density and low-power 40G Ethernet high-speed interconnection for data centers, high-performance computing networks, and telecom operators.

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