

Single-core single-mode 40km optical module

The transceiver supports to operate at 10Gbps serial optical data transfer rates on a single duplex fiber core with a length of up to 40km (SMF), ideally suited for data centers, enterprise and storage area ...

The QSFP+ module is designed for use in 40GBASE Ethernet throughput up to 40km over single mode fiber (SMF) using a wavelength of 1310nm via duplex LC connectors.

Upgrade legacy telecom chassis. The 200GBASE-ER4 CFP2 transceiver delivers robust thermal dissipation and 40km single-mode reach for core optical transport networks.

The QSFP+ module is designed for use in 40GBASE Ethernet throughput up to ...

1G SFP EX 40km 1310nm o Supports data rates of 1.25Gb/s o Compliant with SFP MSA o Hot-pluggable SFP footprint

The SFP-S40 series is the high performance and cost-effective module for serial optical data communication applications specified for single mode of 1.25 Gb/s. It operates with +3.3V power supply.

1000BASE-ZX and Fiber Channel 1x SM-LC-L FC-PI. It is with the S P 20-pin connector to allow hot plug capability. This module is designed for single mode fiber and operates at a nominal wave length ...

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

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 single mode fiber (SMF). This 1G SFP transceiver complies with the SFP MSA, IEEE 802.3z, and SFF-8472 ...

Ideal for enterprise networks, data centers, telecom infrastructure, and metro networks, this optical module is perfect for extending high-speed fiber connections over long distances. It supports uplinks, ...

TRENDnet's SFP+ Single Mode LC Modules are compatible with standard SFP+ slots found on network switches and fiber media converters. The single mode 10G SFP+ transceiver is equipped with a ...

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