



Single-mode 40km optical module

Our 40GBASE-ER4 QSFP+ transceiver enables ultra-long-reach connectivity for service provider networks. Supporting 40km transmission over single-mode fiber with 4 CWDM wavelengths ...

Wide Compatibility: Compatible for Cisco SFP-10G-ER, Ubiquiti, Mikrotik, D-Link, Supermicro, Netgear and Other Open Switches. Widely used in fiber switches, routers, NIC, server or other fiber optic ...

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 ...

SFP+ 40km (10GBASE-ER) modules are designed for scenarios where reliable 10G connectivity must extend far beyond typical data center distances. Their ability to transmit over up 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 ...

Built using the industry-standard SFP (Small Form-factor Pluggable) design, this module enables stable Gigabit Ethernet transmission over single-mode fiber at a wavelength of 1310nm, supporting ...

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

These Small Form Factor Pluggable (SFP) transceiver modules operate with an integrated duplex data link over single mode optical fiber. Planet Technology USA's Small Form Factor Pluggable (SFP) ...

Experience unparalleled performance with our 1.25G Bidi 40km optical module, a cutting-edge solution that surpasses traditional limitations. Unlike the 1G 40km modules, our 1.25G Bi-directional SFP ...



Single-mode 40km optical module

Web: <https://www.prospettivacasa.eu>

