



# Optical module single fiber 20km

This is a standard SFP optical module. It uses a single mode optical fiber and the speed rate can up to 155Mbps, transmission distance up to 20km.

Supporting 20km transmission over single-mode fiber at 1310nm wavelength, this 1.25G SFP module provides 15 dB link budget with speeds from 100Mbps to 1.25Gbps. IEEE 802.3z compliant with ...

TRENDnet's single mode fiber SFP, model TEG-MGBS20, features a duplex LC fiber interface, supporting high-speed data rates for long distance networking applications (up to 20km).

Powered by a high-efficiency 1310 nm wavelength Fabry-Pérot laser diode, the transceiver supports data rates of up to 1.25 Gbps over a reach of up to 20 km on duplex single-mode fiber optic cables.

SFP-7020-31 SFP module has a 1.25Gbps (Gigabit) transmission rate. It is replacing the previous SFP-7010-31 model, which is now no longer available, being able to connect with old and new LX SFPs ...

Gigabit Fiber SFP Optical Transceiver Module, 1000Base-LX (LC) Single-Mode Port, 20 km (12.4 mi.) - White Box

An SFP 20km transceiver is a small form-factor pluggable optical module designed to transmit Gigabit Ethernet signals over distances of up to 20 kilometers using single-mode fiber.

The Miljet MJ-SFPGE-BXU-20S, SFP 1000BASE-BX transceiver uses a longer wavelength FP laser combined at 1310nm/1550nm for Single Mode fiber (SMF), its range is up to 20km over Single Mode ...

In order to use different type of fiber, we also classify optical transceiver modules into single-mode optical modules and multi-mode optical modules. Single-mode optical module is used to ...

This 1.25G SC SFP Module is a high-performance 1.25G SFP fiber module designed for 20km bidirectional data transmission over single-mode fiber (SMF). This SFP optical module supports ...



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