

Gigabit Single-Mode 80km Optical Module



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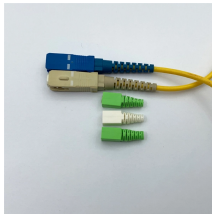
TRENDnet's SFP Single Mode LC Modules are compatible with standard SFP slots found on network switches and fiber converters. Each single mode SFP transceiver is equipped with a duplex LC fiber ...



The capacity of GBS-7080-Z55 module is 1.25Gbps (Gigabit rate). The transceiver is able to work on 9/125um single-mode fiber for up to 80Km distance using 1550nm wavelength.



Utilizing LC connectors and operating at a 1310nm wavelength, it enables high-speed data transmission over single-mode fiber for distances up to 80 kilometers. This module provides a reliable long-reach ...



Supporting 80km transmission over single-mode fiber at 1550/1490nm wavelengths, this module provides 22 dB link budget and multi-rate operation from 100 Mbps to 1.25 Gbps. LC/UPC connector ...

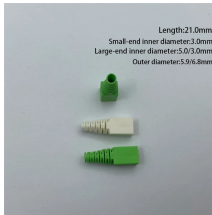


Designed for 1000BASE-ZX applications, this module supports Gigabit Ethernet speeds up to 80km over Single Mode Fiber (SMF). Operating at 1550nm with a high-power DFB laser, it is the ultimate ...



Equipped with a removable **Mounting Plate** inside the enclosure, enabling customized drilling and secure component mounting.

1G SFP ZX 80km • Up to 1.25 Gb/s bi-directional data links • Compliant with IEEE 802.3z Gigabit Ethernet • Compliant with SFP MSA



The SFP-S80-T is a high performance and cost-effective module for serial optical data communication applications specified for single mode of 1.25 Gb/s. It operates on +3.3V power.



Gigabit Speed & Long Distance: Enjoy high-speed data transfer up to 1.25G/sec with our SFP-GE-LH80-SM1550-BIDI optical module, supporting efficient transmission over distances up to 80KM.



Operating at 1310/1550 nm wavelengths, this transceiver supports a transmission distance of up to 80 kilometers using a single fiber pair, making it ideal for expanding enterprise and telecom networks ...



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

Contact Us

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