

80km optical module switch

Combining high performance with scalability, this transceiver is a cost-effective, future-proof solution for expanding high-capacity optical networks over ultra-long distances.

The 100GBASE-ZR4 Optical Transceiver Module is designed for use in 100GBASE Ethernet throughput up to 80km over single mode fiber (SMF) using a wavelength of 1310nm via duplex LC connectors. ...

The 80km SFP is a compact, hot-pluggable optical transceiver module standardized for long-distance fiber optical communication, with a maximum single-fiber transmission distance of 80 ...

25G DWDM SFP+ 80KM Optical Switch Ethernet Module DWDM SFP optical module is an indispensable component in a DWDM network. It uses DWDM wavelengths and has 40 commonly ...

This 10G SFP+ transceiver supports up to 80km link lengths over SMF via an LC duplex connector. Optech OPAK-S80-15-CB transceiver complies with SFF-8431, SFF-8432, and IEEE 802.3ae ...

10G SFP+ 80 km DWDM Optical Transceiver Datasheet Overview The T1-SFP-10G-DWDM80-Cxx is a high performance, cost effective module supporting data rate of 10Gbps and 80km transmission ...

The 100GBASE-ZR4 Optical Transceiver Module is designed for use in ...

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 ...

SFP 80km optical modules are long-reach fiber optic transceivers designed to transmit Gigabit Ethernet signals over single-mode fiber across distances of up to 80km.

100G QSFP28 ZR4 LC Optical Transceiver is a cutting-edge solution designed for ultra-long-haul 100 Gigabit Ethernet (100GbE) and OTU4 applications, achieving transmission distances of up to 80 ...

10GBASE-ZR SFP+ 1550nm 80km Optical Transceiver Module Max. Power Consumption 1.8W Tested in Targeted Switches for Superior Performance, Quality, and Reliability Hot Pluggable SFP+ MSA ...



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