

Optical module 10 Gigabit 80km

The SFP-10G-ZR optical module is an indispensable tool for network engineers designing high-speed, long-distance infrastructure. Its ability to push 10GbE signals reliably up to 80km over ...

This CWDM SFP+ ZR transceiver module is designed for 10 Gigabit Ethernet links up to 80km over single mode fiber. It features a highly reliable CWDM EML transmitter and APD diode into a duplex ...

This module is engineered for long-haul, high-density 10 Gigabit Ethernet and telecommunications networks, providing a reliable and cost-effective solution for extending bandwidth over existing single ...

The CC-PII448L-xD 10Gb/s SFP+ Optical Transceiver Module, designed for transmission distances up to 80 kilometers, addresses this need by combining advanced optical technology with ...

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 main feature of the 10Gbps 80KM SFP+ Optical Transceiver Module is its ability to provide high-speed data transmission at 10 gigabits per second over long distances of up to 80 kilometers using ...

SFP+, 10GBase-ZR 10 Gigabit Ethernet Optics, 1550nm for 80km Transmission on SMF

The Optcore's OSP10G-5580DTR is an industrial grade, high performance and cost-effective 10Gb/s SFP+ ZR transceiver module for 10 Gigabit Ethernet links up to 80km over Single Mode fiber. It is ...

10G SFP+ DWDM 80KM LC Optical Transceiver is a high-density, long-haul module designed for 10 Gigabit Ethernet and telecom networks.

Our 10G Base ZR SFP+ transceiver provides ultra-long 80km transmission over single-mode fiber for wide area networks and carrier applications. Operating at 1550nm wavelength with robust 23 dB link ...



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