

Flyin's 10G SFP+ transceiver module is individually tested to be used on a series of switches, routers, servers, network interface cards etc. Featuring low power consumption and high speed, this 10G ...

The 10G SFP+ optical transceiver is a small pluggable optical module with a current maximum rate of 10.3G, usually connected with an LC jumper. It can be divided into rate classification, wavelength ...

This DWDM SFP+ ZR transceiver module is designed for 10 Gigabit Ethernet links up to 80km over single-mode fiber. It features a high-performance DWDM EML transmitter and APD diode into a ...

HeyOptics is a professional supplier of DWDM SFP+ 40km 80km colored transceivers with industrial temp (-40°C to +85°C) and standard c-temp (0°C to +70°C) for mobile network between BBU and RRU.

The 10GBASE-ZR SFP+ Optical Transceiver is a dual-fiber 10.3Gbps Small Form Factor Pluggable SFP+ module for 10GBASE Ethernet. SFP+ ZR uses a 1550nm wavelength to provide ...

The GEZHI Photonics 10GBASE DWDM SFP+ Modules are fiber transceivers for a wide variety of any brand switches, routers, and other equipment. They allow enterprises and service providers to ...

10Gtek's AXSDxx-192-xx series single mode transceiver is small form factor pluggable module for duplex optical data communications. It is designed to deploy in the DWDM networking equipment in ...

This 10G BiDi SFP+ transceiver, featured with data transmission over a single strand of fiber, the one transceiver transmits a 1550-nm channel and receives a 1490-nm signal, whereas the other BiDi ...

TARLUZ 10G-Base Duplex XFP Modules with duplex LC fiber interface is specially designed for 10 Gigabit Ethernet (10GbE), 10 Gigabit Fibre Channel over Ethernet (10Gb FCoE) or OC-192/STM64 ...

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 ...

Web: <https://tlaletsoglobal.co.za>