

10G SFP+ LR 1310nm 20KM LC Optical Transceiver is a high-speed, hot-swappable optical module designed for 10 Gigabit Ethernet and fiber channel networks.

The SFP-10G-LR 10G SFP+ Optical Transceiver is designed for 10 Gigabit Ethernet (10GbE) applications over singlemode fiber (SMF). Operating at a 1310nm wavelength, it supports ...

Upgrade networks with our optical transceiver sfp+ 10g single mode module 1310nm 10km lc. This LC transceiver delivers effortless 10km connectivity for data centers and servers.

GLSUN's Cisco SFP-10G-LR compatible SFP+ transceiver module provides 10GBase-LR throughput up to 10km over multimode fiber (MMF) using a ...

the OPSTRAN 10GBASE-LR SFP+ Optical Transceiver Module supports up to 10km link lengths over LC duplex SMF fiber. this 10G SFP+ transceiver is ideal for data center, enterprise wiring closet, ...

Features 10G SFP+ Transceiver Singlemode 10km The 10G Small Form Factor Pluggable (SFP+) singlemode 10km transceiver is a small form factor pluggable module for serial optical data comm. ...

With its low power consumption, advanced firmware, and compliance with global standards, this module is a future-proof investment for businesses seeking high-performance optical ...

10G SFP+ LR CDR transceiver is a high-performance (with TX& RX CDR) module supporting data rate of 10Gbps and 10km transmission distance with SMF - AscentOptics.

Each single mode 10G SFP+ transceiver is equipped with a duplex LC fiber connection interface, and supports high-speed data rates up to 10.31Gbps. All TRENDnet 10G SFP+ fiber modules support ...

10GBASE-LR is a 10-gigabit Ethernet optical standard that operates at 1310 nm over single-mode fiber (SMF), supporting link distances of up to 10 km.

10G SFP+ LR CDR transceiver is a high-performance (with TX& RX CDR) module supporting data rate of 10Gbps and 10km transmission distance with SMF - ...

GLSUN's Cisco SFP-10G-LR compatible SFP+ transceiver module provides 10GBase-LR throughput up to 10km over multimode fiber (MMF) using a wavelength of 1310nm via an LC duplex connector.

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