

10km optical module self-operated



Overview

100% Chelsio® compatible 10GBASE-LR SFP+ optical transceiver is a cost-efficient solution for long distances. 10G-LR module has become one of the most widely. Upgrade networks with our optical transceiver sfp+ 10g single mode module 1310nm 10km lc. With a 6dB guaranteed optical link budget, this module supports dual-rate operation at 1G Ethernet (1.3ae compliant). The QSFP28 module provides 100GBase-LR4 throughput up to 10km over a standard pair of single mode fiber (SMF) with duplex LC connectors. Taking COB+PCBA integrated design, it has mature packaging process during automated production. Backed by RoHS, CE, and FCC certifications and serial-numbered for traceability, our transceiver meets the highest quality.

Article Content

optical transceiver sfp+ 10g single mode module 1310nm 10km lc

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.

SM10G-LR-OC

100% Chelsio® compatible 10GBASE-LR SFP+ optical transceiver is a cost-efficient solution for long distances. With a maximum reach of 10km over Single-Mode duplex fiber, it offers a wide variety of

What Is 10GBASE-LR? SMF 1310nm 10km SFP+ Explained

A practical, engineer-grade guide to 10GBASE-LR: what it is, 1310nm single-mode SFP+ specs, optical budget examples, deployment best practices and troubleshooting.

25G SFP28 LR DML 1310nm 10km Optical Transceiver ...

GIGALIGHT 25G SFP28 LR optical transceiver modules for 5G fronthaul transmission are compliant with IEEE 802.3cc 25GBASE-LR Ethernet transport protocol, and are compatible with both CPRI

2Km/10km Reach,100G QSFP28 PSM4 Optical Transceiver Module,

Compatible 100GBASE QSFP28 PSM4 Optical Transceiver Module (SMF, 1310nm, 2km, MTP/MPO, DDM) The Compatible QSFP28 Optical Transceiver Module is designed for 100GBASE Ethernet

10G SFP+ LR, 1310nm, 10km, DDM, LC/UPC Duplex, Single Mode, Optical ...

It is programmed for installations in switches, routers, servers, PCI Cards, Firewalls and other connections in equipment that have 10G SFP+ interfaces. With this Mini-Gbic you can carry out

Module Pilotix with 10km Optic Fiber Roll SE | Baltic

Pilotix module with 10km optical fiber Roll SE Communication using optical fibers is a reliable and efficient solution for land, underwater and aerial systems where a

10 Gbit/s SFP+ Optical Module

You can use different levels of 10 Gbit/s SFP+ optical modules only with 10 GE interfaces. The wavelength of these 10 Gbit/s SFP+ optical modules can be 850 nm, 1310 nm, or

10G SFP+ CWDM 10~80km Optical Module (Industrial Grade

GIGALIGHT's 10G CWDM SFP+ optical transceiver modules are widely used in 10G Ethernet, Optical Transport Network (OTN OTU2e) and 10G CPRI base station pre-transmission, and are compatible

Related Video Reference

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This document is for preliminary research. Verify specifications against current standards, product documentation and project requirements.

