



20km 50g optical module

Cisco SFP-50G-SL Short Link Modules are a replacement for traditional AOCs (Active Optical Cables). They are suitable for very short distances and offer a cost-effective way to connect within a rack and ...

The GIGALIGHT 50G SFP56 BiDi single-fiber bidirectional optical transceiver module is used for 5G fronthaul, conforms to 50G Ethernet transmission protocol, ...

50G SFP56 LR20 module provides 50G Ethernet throughput up to 20km single-mode fiber using a wavelength of 1310nm via a Duplex LC connector - AscentOptics.

RTXM300-3xx 50G PON OLT QSFP28 transceiver modules are designed for use in 50G PON OLT links on up to 20km of single mode fiber. They are compliant with the ITU-T G.9804.3. The optical ...

FS 50G QSFP28, SFP56 optical module solution used for high-density switching, routing and data center applications. Click to get your 50g sfp56, qsfp28 transceiver modules from nearby ...

The GIGALIGHT 50G SFP56 BiDi single-fiber bidirectional optical transceiver module is used for 5G fronthaul, conforms to 50G Ethernet transmission protocol, and is also compatible with 50G eCPRI ...

Superxon 50G ONU transceivers, compliant with QSFP28 MSA, support single-fiber bi-directional data links with asymmetric TX and RX rates: 24.8832Gbps TX and 49.7664Gbps RX. Hot-pluggable, ...

These reliable and robust QSFP28 modules support high speed bit rates up to 50Gb/s over link distances up to 40km and can be offered with a choice of 1-lane 50G PAM4 or 2-lane 25G NRZ ...

The HG Genuine PLGM6-E1A Transceiver is a high performance, cost effective module for access optical data communication applications to 50Gbps. The PLGM6-E1A is designed to 50G-PON, ...

Eoptolink's EOLP-1350G-20 SFP56 transceiver module is designed for 50 Gigabit Ethernet, operating up to 53.125Gbps with 20 Kilometers link length on single mode fiber via a duplex LC connector.

Our specialized 40G and 50G BiDi modules transmit and receive massive bandwidth over a single LC fiber strand, instantly doubling your network capacity without trenching new cables.



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Web: <https://www.safireschools.co.za>

