



80km optical module single-mode single-fiber self-operated

Over standard OS2 single-mode fiber, the BIDI-100G-QSFP28-80B reaches distances up to 80 kilometers. Actual reach depends on the optical budget available after accounting for connector ...

This module contains 4-lane optical transmitter, 4-lane optical receiver and module management block including 2 wire serial inter-face. The optical signals are multiplexed to a single-mode fiber through ...

Communicate from 16 to 80 kilometers with port-powered single-mode fiber-optic transceivers.

DKSIYSY 1.25g Gigabit Single-Mode Single-Fiber Single-core 80km Optical Module SFP-GE-BIDI
Compatible with Share:

QSFP28-100G-ZR4 transceiver enables 100G data transmission up to 80km using single-mode fiber, ideal for long-distance, high-speed network connections.

This 100G QSFP28 BIDI ZR1 PAM4 transceiver is a new generation optical module specially designed for transmitting data over 80km transceiver on simplex SMF. It is compliant with QSFP28 MSA.

Our 1.25G SFP ZX 1550nm 80KM optical transceiver is a high-performance, hot-swappable fiber module engineered for reliable, ultra-long-haul communication. Operating on single-mode fiber (SMF) at a ...

Halve your physical fiber requirements. WolonFiber's 100G QSFP28 BiDi transceivers execute 100Gbps transmission over a single LC strand up to 80km.

Over standard OS2 single-mode fiber, the BIDI-100G-QSFP28 ...

It supports 103 Gbps data rates over single-mode fiber (SMF) with a reach of up to 80 km. Compliant with IEEE 802.3ba and QSFP28 MSA standards, this module integrates advanced cooling EML ...

High-performance 100G BIDI QSFP28 ZR4 optical module for 80km single-fiber transmission. Ideal for data center interconnection, 4G/5G base station backhaul, and IoT networks.



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