



Polish Single-Fiber Bidirectional QSFP28

The QSFP28 BiDi transceivers are 100 Gbit/s pluggable modules for data communications such as 100GBASE Ethernet on one single mode fiber. The transceivers operates with one PAM4 data ...

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

100G QSFP28 single fiber (BiDi) modules are a practical, proven method to increase the effective capacity of existing fiber plants, reduce cabling complexity, and optimize total cost of ...

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 ...

The 100G QSFP28 module solution provides high-performance 100GbE connectivity for data centres, enterprise core & distribution layers, computing networks and service provider applications.

100G QSFP28 LR1 BiDi/ER1 BiDi /ZR4 BiDi NEC's 100G QSFP28 BiDi optical transceiver enables the transmission and reception of 100Gb/s high-speed data over a single optical fiber. By enabling ...

A 100G single fiber QSFP28 module sends 100-gigabit Ethernet data using one optical fiber. This device helps networks get faster without needing extra fiber cables.

The 100G QSFP28 BiDi optical module enables 100G high-speed interconnects via single-fiber bidirectional transmission without adding more fibers, making it an ideal solution that balances ...

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QSFP28 Single Fiber - Polish producer in photonics and fiber optic sector. * - transmission distance depends on optical link attenuation.

Our QSFP28 Bidirectional (Bidi) transceivers delivers high-speed 100G connectivity over a single strand of fiber, with reach options up to 70km and support for both standard and industrial ...

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