

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

100G single fiber QSFP28 modules enable fast, cost-effective network upgrades using one fiber strand, ideal for scalable modern data centers.

The FiberMania 100G QSFP28 LR1 BIDI Transceiver is a high-performance, single-fiber optical module engineered for cost-effective, high-density 100G Ethernet networks.

These deployments save network resources, cut infrastructure costs, and allow you to maximize the cabling you already have in the walls. This guide explains how bidirectional ...

QSFP28 transceiver that supports 100G connections up to 10 km using single-mode fiber with a duplex LC UPC connector.

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

BiDi modules deliver a powerful approach to fiber savings and cost reductions through full-duplex communication over a single fiber strand. BiDi modules are compatible with existing ...

BIDI-100G-QSFP28-80B: 100G BiDi QSFP28 for 80km single-fiber links. 30dB link budget, 4WDM Tx 1295-1309nm, LC simplex. FEC required. From EUR1,802.

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The **STC-QSFP28-BIDI-30KM** is a high-performance 100G transceiver module using BiDi (Bidirectional) transmission technology, enabling simultaneous sending and receiving over a single fiber strand.

Explore the key differences between the QSFP-100G-SR1.2 and QSFP28-BIDI-100G. Learn how to select the best module based on fiber resources, distance, cost, and scalability for your ...

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UF-BQSP-100G23-80/UF-BQSP-100G32-80 is designed for 100G 80km single fiber optical communication

applications. This module contains 4-lane optical transmitter, 4-lane optical receiver ...

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