

Join the Single Fiber Bidirectional QSFP Franchise

Dell enables cost-savings through the reuse of a legacy 10GbE fiber plant to support newer 40GbE connections with our 40GbE duplex (multimode) fiber solutions. These solutions use wavelength ...

RAD's BiDi QSFP adaptor is a passive, small-factor dual to single fiber adapter that can be plugged into existing SFPs, providing immediate savings for 1G, 10G, 100G, and 200G fiber infrastructure.

Each Cisco QSFP 100-Gbps SR1.2 BiDi transceiver consists of two transmit and receive channels in the 832-918 nanometer wavelength range, enabling an aggregated 100-Gbps link over a ...

The Coherent 100G ZR QSFP-DCO is the industry's first dual laser QSFP28 digital coherent optics (DCO) module for single fiber, bi-directional applications - a breakthrough for ...

NEC Corporation (NEC; TSE: 6701) has expanded its lineup of optical transceivers for 100Gb/s transmission, and has started selling the new "100G QSFP28 ZR4 BiDi," which extends ...

The Brocade's 40 Gb/s SR Bi-Directional QSFP+ optical transceivers provide state-of-the-art performance, helping IT organizations achieve new levels of infrastructure consolidation while ...

There is no physical difference between the 40G QSFP+ BiDirectional module (BiDi) and the 40G QSFP+ SR, both will utilise QSFP+ slots in vendor switches. Also, the 40G QSFP+ BiDi and the 40G ...

Upgrading from 10G to 100G no longer requires complex fiber builds. Our QSFP28 Bidirectional (Bidi) transceivers delivers high-speed 100G connectivity over a single strand of fiber, ...

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 ...

Going forward, NEC will continue to provide optical transceivers incorporating advanced technologies such as its single-fiber bi-directional technology for both domestic and international ...

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