

Turkmenistan Solution Single-fiber bidirectional NRZ



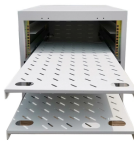
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THREE RECORD-SETTING GENERATIONS OF PHOTONIC HARDWARE IN VALIDATION RACKS TODAY. 800G and 1.6T per fiber is available today.



To meet the demand of long-distance transmission in the scenario of scarce fiber resources in edge access networks, FiberMall launches 100G QSFP28 ZR4 BIDI products and will ...



This product is an improved version of the dual-fiber 100Gb/s transceiver that uses two fibers, and it achieves bi-directional data transmission in both the upstream and downstream ...



In the field of optical communications, the demand for high-speed connections continues to surge, and 100G optical modules have become the core of building intelligent networks. Faced ...



Explore how single fiber transceivers like BiDi SFP+ save fiber infrastructure with bidirectional optics in data centers and enterprise networks.



Custom 100G QSFP28 BiDi Module Alleviate dark fiber exhaustion across your enterprise backbone. Our highly specialized 100G BiDirectional (BiDi) transceivers utilize a Simplex LC interface to ...



For example, dual-laser QSFP28 PAM4 DWDM modules can deliver up to 4 Tb/s per fiber (40×100G channels) over a standard 100 GHz DWDM grid ...



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 network operators in ...



The 100G QSFP28 ZR4 BIDI product released by Walsun this time adopts the 4*25G NRZ scheme to achieve single-fiber bidirectional transmission. The overall design maintains ...



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We provide 100G BIDI transceivers, both with NRZ and PAM4 modulations. Each BIDI 100G module has a LC connector and is used in a pair with the specific BIDI on the other side.

Contact Us

For more information, pricing, or custom solutions, please contact us:

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