Indzawo Optic Connect

Moroccan manufacturer single-fiber bidirectional 2 5G





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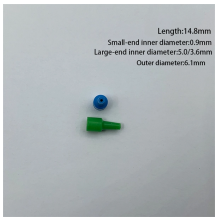
Explore our comprehensive range of SFP modules (Mini-GBIC) for fiber and copper networking. We offer 100M, 1G, and 2.5G transceivers for Ethernet, SONET/SDH, and PON. MSA compliant and ...



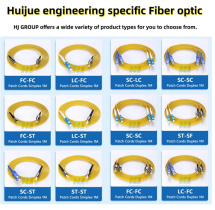
155M-2.5G CSFP BiDi GIGALIGHT''s CSFP series optical transceiver modules include two single-fiber bidirectional channels, each supporting data rates from 155Mbps to 2.5Gbps.



Bi-Directional (BiDi) Transceiver is a compact optical transceiver module that uses WDM (wavelength division multiplexing) technology and is compliant with the SFP multi-source agreement (MSA).



Bidirectional transceivers transmit and receive optical signals through a single fiber, saving optical fiber resources. This is useful where fiber resources are scarce and reduces the cost of cabling ...



Bi-directional (BIDI) Small Form Factor Pluggable (SFP) transceiver module is specifically designed for the high performance integrated duplex data link over a single optical fiber.

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The levelOne SFP-2502 is a high performance and cost-effective single-mode SFP transceiver. Intended for use with Gigabit Ethernet, it provides up to 2.5 Gbps bidirectional data transfer rate on a single ...



BiDi technology optimizes bidirectional data transmission on a single fiber, thereby improving network efficiency, and it has demonstrated success across diverse industries, ...



BIDI SFP module is an optical module using WDM (wave division and multiplexing) bidirectional transmission technology, which enables the simultaneous bi-directional transmission of optical ...



The AirLive SFP-LX-2.5G-20KM is a low power, high performance and cost-effective single mode SFP Fiber transceiver for serial optical data communication applications up to 2.5Gbps and 20KM.



Key2 Optics has 2.5G SFP series full-range white light module, CWDM/DWDM module, single-fiber bidirectional module; with low power consumption, industrial grade work temperature, high reliability ...

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