

Overseas warehouse receipt fiber bidirectional 1G



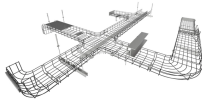
Overseas warehouse receipt fiber bidirectional 1G



Utilizes single fiber for both sending and receiving data, reducing fiber needs and simplifying your network. Available in 1G for high-speed and 10G for ultra-high-speed data transmission.



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 ...



Choose the right 1G BiDi sfp module by checking compatibility, wavelength pairing, fiber type, and distance to ensure reliable network performance.



Single-mode fiber mode support for reliable, fast transfer, sharing, and access to the data and information SFP (mini-GBIC) with data networking application/usage for ...



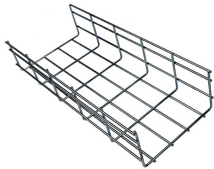
We specialize in high-quality 1G BiDi SFP transceivers fully compatible with Cisco, Huawei, H3C and other major brands. Strict OUI code matching ensures 100% compatibility.



SFP transceiver that supports 1G connections up to 3 km using single-mode fiber with a simplex LC UPC connector.



A. Product: 1 Gbps Bidirectional Single Mode Optical Module 1. Designed and manufactured by Ubiquiti 2. Delivers up to 1 Gbps network speeds for maximum performance 3. Supports long-distance data ...



BiDi transceiver, a compact optical transceiver with WDM (wavelength division multiplexing) technology and SFP multi-source protocol (MSA) compliance, allows fast data ...



BiDi (Bidirectional) SFP - Single-fiber SFP modules for FTTH and fiber-efficient networking, allowing both transmit and receive signals to travel over a single optical fiber.



Single-mode fiber mode support for reliable, fast transfer, sharing, and access to the data and information SFP (mini-GBIC) with data networking application/usage for reliability and maximum ...



GIGALIGHT's 1G BiDi SFP series optical transceiver modules support a speed of 1.25Gbps, widely used in Gigabit Ethernet, 1G fiber channel, and SDH. They can achieve a maximum transmission distance ...

Contact Us

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