

Burundi 10 Gigabit Single-Fiber Bidirectional Optical Module

Operating with Tx1270nm/Rx1330nm wavelengths and 6.2 dB link budget, this 10G BiDi module delivers reliable 10km connectivity over single-mode fiber. Supporting multi-rate operation from 1.25 to 11.32 ...

The SFP BiDi 10G 40km module offers a powerful solution by enabling 10 Gbps full-duplex communication over a single strand of single-mode fiber (SMF) for distances up to 40 kilometers.

Compared with traditional duplex LC modules, the SFP-10G-BX transmits bidirectional signals over a single fiber via a Simplex LC connector. This significantly reduces fiber consumption ...

Explore how 10G BiDi SFP+ modules enable high-speed, bidirectional data over a single fiber, cutting costs, saving fiber, and simplifying network deployment.

10G SFP+ BiDi 10~80km Single-fiber Bidirectional Transceiver Module (Industrial Grade Optional)

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This optical module, employing wavelength division multiplexing (WDM) technology, can achieve 10Gbps bidirectional data transmission with just a single fiber, ...

EnGenius SFP3312-20A BiDi Transceivers are versatile, hot-swappable optical modules designed for 10 Gigabit Ethernet applications across various switching ...

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Learn what SFP+ BiDi 10G is, how single-fiber 10G transceivers work, key specs, use cases, and how to choose the right BiDi module.

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10GBASE-BIDI Bidirectional SFP+ to single LC Optical transceiver module, Single Mode, Wave length: Up: TX1270nm/RX1330nm; Down: ...

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10GBASE-BIDI Bidirectional SFP+ to single LC Optical transceiver module, Single Mode, Wave length: Up: TX1270nm/RX1330nm; Down: TX1330nm/RX1270nm, DDM, up to 20km over ...

The 10G BIDI SFP+ optical module is an optical module using WDM (wavelength division multiplexing) bidirectional transmission technology, which realizes bidirectional transmission in the optical channel ...

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