

# Jamaica Customized Single-Fiber Bidirectional 40G



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QSFP+ Optical Transceiver Module is designed for use in 40GBASE Ethernet throughput up to 150m over OM4 multimode fiber (MMF) using a wavelength of 832nm to 918nm via an LC connector.



BIDI modules, however, are single-fiber modules with only one fiber port. Different optical signals are transmitted and received within a single fiber; therefore, BIDI optical modules must be used in pairs. ...



The QSFP-40G-SR-BD 02311FPA represents a model of 40 Gbps Quad Small Form-Factor Pluggable (QSFP) transceiver modules specifically designed for short-range data communication and ...



The QSFP-40G-SRBD is a Four-Channel, Pluggable, LC Duplex, Fiber-Optic QSFP+ Transceiver for 40 Gigabit Ethernet Applications. This transceiver is a high-performance module for short-range duplex ...



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It enables high-bandwidth 40G optical links over 12-fiber parallel fiber terminated with MPO/MTP multifiber female connectors. It can also be used in a 4x10G mode for interoperability with 10GBASE ...



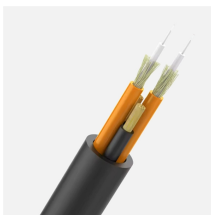
How to implement the transmission of 40G and 100G optical signal in a multi-mode dual fiber optic network? AscentOptics' 40G SR BD and 100G SR BD series products employ multi-mode single ...



These TAPs are available in high density portable and 1U form factors and are non-powered devices that will not cause the live network devices to lose the link between one another if power is lost. Multi ...



FIBERSTAMP 40G QSFP+ SR BiDi optical transceiver is designed ...



Single Fiber Bidirectional SFP transceivers use simplex single-mode fiber to double the bandwidth, data rates up to 4G and distances up to 160km.



FIBERSTAMP 40G QSFP+ SR BiDi optical transceiver is designed for short-distance interconnection between devices within data centers. It complies with the 40G Ethernet transmission protocol.

## Contact Us

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