

South Asia Overseas Warehouse Receipt Fiber Bidirectional QSFP

The Cisco QSFP 100-Gb SR1.2 Bi-Directional (BiDi) transceiver is a pluggable optical transceiver with a duplex LC connector interface for short-reach data communication and ...

The QSFP-40G-SRBD uses bidirectional optics to transmit and receive data simultaneously over a single duplex fiber pair, effectively doubling the bandwidth capacity and reducing fiber infrastructure ...

The QSFP+ 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.

This 40G BIDI SR traceiver operates on the wavelength of 832nm to 918nm via an LC connector and supports link lengths of 100m on OM3 multimode fiber or 150m on OM4 multimodefiber.

QSFP-100G-SR1.2 BiDi is a parallel Quad Small Form-factor Pluggable (QSFP28) Bi-Direction optical module that supports 100 Gbps bit rates. The module integrates four host electrical data into two ...

These modules are designed to operate over single-mode fiber systems using nominal wavelengths of 1280nm and 1310nm. The electrical interface uses a 38-contact QSFP28-edge type connector.

Simple to deploy, this compact adaptor doubles fiber capacity while avoiding costly new fiber/transceiver deployments and frees up fiber for other services. 50% fiber savings with quick ROI. Any bit rate up: ...

The Cisco QSFP 40-Gbps BiDirectional (BiDi) transceiver is a pluggable optical transceiver with a duplex LC connector interface for short-reach data communication and interconnect applications ...

This is a high-performance Huawei-compatible QSFP28 100G BiDi (Bidirectional) optical transceiver module, engineered for cost-effective 100Gbps data transmission over single-fiber infrastructure.

NEC's 100G QSFP28 BiDi optical transceiver enables the transmission and reception of 100Gb/s high-speed data over a single optical fiber. By enabling bidirectional transmission over a single fiber, this ...

South Asia Overseas Warehouse Receipt Fiber Bidirectional QSFP

Web: <https://www.busydoniemiecwaldii.pl>