

Barbados Single Fiber Bidirectional 25G



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This series of products uses a single single-mode optical fiber for transmission, the center wavelength is 1270nm/1330nm, the distance can reach up to 10km or 30km, and it supports industrial-grade ...



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Shop ROBOfiber SFP miniGBIC BiDirectional Optical Modules at Ubuy Barbados. Single strand, 40Km range, 1.25G rate, LC Connector, DDM features included. Compatible with major Ethernet switches.



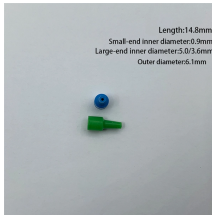
The Cisco 10GBASE-LR/10GBASE-BR/25GBASE-BR Module supports a link length of 10 kilometers on a single strand of standard Single-Mode Fiber (SMF) G.652 at both 10G and 25G.



The 25G BiDi SFP28 80KM optical transceiver is a high-performance module designed for long-reach, single-fiber bidirectional transmission over standard G.652 single-mode fiber.



Our 25G BiDi SFP28 40km Side A transceiver enables long-distance single-fiber connectivity. Transmitting at 1270nm and receiving at 1330nm, this bidirectional module supports up to 40km over ...



A 25G Bi-Directional, or BiDi, uses one port with two optical signals of different wavelengths to transmit and receive signals over a single strand fiber. And this saves fiber resources.



SFP28 transceiver that supports 25G connections up to 10 km using single-mode fiber with a duplex LC UPC connector.



The SFP28 transceiver provides up to 20km of 25GBase-BX throughput over single-mode fiber (SMF) using 1330nm-TX/1270nm-RX wavelengths via LC simplex connectors.



The 25G BiDi SFP28 module is a game-changer for deploying a 25G Ethernet network by delivering high-speed Ethernet through one fiber using bidirectional transmission of data.



SFP28 transceiver that supports 25G connections up to 10 km using single-mode ...



It allows data transmission of up to 25 gigabits and also enhances fiber utilization efficiency by enabling bidirectional transmission on a single fiber, reducing fiber laying and rental costs.

Contact Us

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