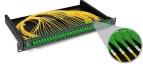


Barbados 120km Optical Module



Barbados 120km Optical Module



Operating at 1550nm wavelength over 120km single-mode fiber, this 10G Base ZR+ module provides industry-leading distance performance. Supporting multi-rate ...



FS provides 1/2/4G transceivers modules in SFP form factor, supporting transmission distances from 100m to 120km over SMF/MMF fiber and enabling low power and ...



Operating at 1550nm wavelength over 120km single-mode fiber, this 10G Base ZR+ module provides industry-leading distance performance. Supporting multi-rate transmission from 1.25 to 11.32 Gbps, ...



Customize MOQ of Fiber Optic Modules manufacturer from Barbados, deal with top Fiber Optic Modules verified suppliers.



Designed for low-power (1.5W) operation, high-density deployment, and stable 10G performance, the SFP+ optical transceiver provides an efficient solution for upgrading data center networks.



It works to interconnect equipment with SFP+ model optical interfaces/ports to ...



The receiver section uses a APD receiver and the transmitter uses a 1490 nm DFB laser, up to 31dB link budget ensure this module 1000Base-ZX Ethernet 120km application.



It works to interconnect equipment with SFP+ model optical interfaces/ports to exchange and transmit data of up to 10Gbps over 120km. Through an optical cable or cord using 2 fibers, you will be able to ...



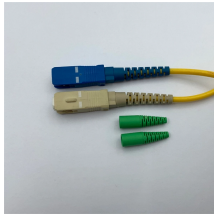
Shop SFP (miniGBIC) BiDi Optical Module, Single Strand A 120Km, Gigabit 1.25G Rate, 1490/1550nm, LC Connector, Cisco Compatible, DDM Features Included online at a best price in Barbados.



All modules satisfy class I laser safety requirements. The transceivers are compatible with SFP Multi-Source Agreement and SFF-8472 digital diagnostics functions.



The XFP module is compliant with the 10G Small Form-Factor Pluggable (XFP) Multi-Source Agreement (MSA), supporting data-rate of 9.95~11.3Gbps, and transmission distance up to 120km on SMF.



In order to use different type of fiber, we also classify optical transceiver modules into single-mode optical modules and multi-mode optical modules. Single-mode optical module is used to match single ...

Contact Us

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