

South Asia Gigabit Multimode Optical Module

Multi-mode optical fiber is a type of optical fiber mostly used for communication over short distances, such as within a building or on a campus. Multi-mode links can be used for data rates up to 800 Gbit/s.

Actual product appearance and specifications may vary. *Product performance is based on testing in a controlled environment. Your results may vary due to several external and environmental factors. For ...

High-quality SC, LC, FC, ST patch cords in single-mode and multimode, with various connector types. Ruggedized fiber optic cables for outdoor deployment, aerial runs, and FTTH last-mile access ...

This Multi-Mode transceiver is low power, high performance module for such as Gigabit Ethernet and Fiber Channel communications. This module operates at a ...

Use one of the options below to locate your desired product. Max. Speed of Optical Port.

SFP transceiver that supports 1G connections up to 550 m using multi-mode fiber with a duplex LC UPC connector.

Antaira offers a wide range of Gigabit SFP modules for fiber and copper connections including multi-mode and single-mode solutions with a range of up to 120 Km.

Moxa's small form-factor pluggable transceiver (SFP) Ethernet fiber modules for Gigabit Ethernet provide coverage across a wide range of communication distances.

Offering Gigabit speeds with Multi-Mode capabilities, this SFP module is ideal for connecting switches, routers, and other networking devices in enterprise, data ...

Our optical modules have passed the switch tests of commonly used brands such as Cisco, Huawei, Mikrotik, TP-LINK, H3C, HUAWEI, Ruijie, CISCO, HP, JUNIPER, INTEL, etc., with good ...

Electronics Parts & Accessories Network Components Routers Huawei 10 Gigabit multimode optical module 02318169 omxd30000 10g-850mn-300m SFP+

ModuleTek widely used in various networks, such as: Data Center, Telecom Network, Data Transmission Network, enterprise network, storage switching network, metropolitan area network ...

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