



# Gigabit Optical Module Dual Mode

This data sheet describes the benefits, specifications, and ordering information for the Cisco SFP Modules for Gigabit Ethernet Applications.

SFP+ transceiver that supports 10G connections up to 300 m using multi-mode fiber with a duplex LC UPC connector.

Dual fiber refers to two interfaces, one receiving and one transmitting, which need to use two optical fibers for transmission. The interface type of dual fiber optical module is duplex LC, and ...

Users can select different optical modules, such as multi-mode dual fiber, single-mode dual fiber, and single-mode single fiber. The media converter adopts ...

Support wide power supply voltage (100V-240V), Power Supply: 5V ...

Developed to operate in extreme conditions, the device functions in temperatures ranging from -40 °C to +85 °C, easily adapting to harsh environments. No configuration is required. Suitable for terminal ...

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Compatibility in your network is everything, and the Intellinet SFP Transceiver Module (model 545006) delivers. Use it with any Intellinet SFP equipped network switch or any other MSA (multi source ...

Support wide power supply voltage (100V-240V), Power Supply: 5V-1A, UL Certified. Fiber Optical Port: 1.25Gbps SFP port, connecting the BiDi Multi-Mode LC Dual transceivers up to 550M (2 ...

Regular SFP optical transceivers use two fiber strands to operate. This category includes all types of SFPs using two strands: one for Tx and one for Rx. This category has most common multi-mode and ...

Read the definitive 2026 guide on SFP modules. We explain Single Mode vs Multimode, DDM diagnostics, and how to choose the right transceiver for Cisco, Juniper, and more.

Compatibility in your network is everything, and the Intellinet SFP Transceiver ...

Multimode and single-mode fiber Gigabit Ethernet, Fast Ethernet, Fiber channel, ATM/SONET, SDH Hot-pluggable with durable metal enclosure Can be installed in any Cisco or MSA SFF-8472 ...



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