



100Mbps Multimode Dual-Fiber Optic Transceiver Single Core

The 100Base-FX SFP Multi-Mode LC Module, model TE100-MGBFX, works with standard SFP (Mini-GBIC) slots on most switches and supports Multi-Mode network transmission speeds of up to 155 Mbps.

100% MSA UNCODED SFP TRANSCEIVER: Designed, programmed and tested to work with compatible MSA Compliant switches and routers to deliver reliable 100MbE connectivity

AMG's industrial 100Mb SFP's provide transmission of 100Mb Ethernet data over Multimode or Singlemode optical fiber or copper (Cat5 or higher) cables depending on the model selected.

TESTED FOR COMPATIBILITY: Hot-swappable in MSA compliant routers and switches; DDM support reports the transceiver's status to most SNMP network management tools.

The transceivers have duplex LC connectors and provide IEEE 802.3u compliant link for up to 100Mbps in the half duplex mode (or 200Mbps full-duplex mode) transmission for fiber cable applications.

Lhgd htb-1100s 100mbps multimode dual fiber optic transceiver, supporting dual fiber transmission and efficient, stable photoelectric conversion, is suitable for small and medium-sized ...

PLANET's 100Mbps Fast Ethernet SFP Fiber Transceiver utilizes a wavelength of (1310nm) FP LD, which enables a data transmission of up to 2km on a multimode optical fiber and up to 60km on a ...

Antaira's 100M SFP modules are compact, hot-swappable, and create versatile solutions to fit any application. We design a wide range of industrial networking devices for highly demanding industrial ...

Choose the right 100M optical transceiver by checking compatibility, fiber type, wavelength, distance, data rate, connector, and reliability.

Featuring low power consumption, this industrial optic transceiver provides 100BASE Ethernet connectivity options for Fast Ethernet, Telecom and Data Centers, suitable for both outdoor and ...



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