

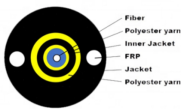
Multimode Fiber Optic Transceiver 100Mbps



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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 ...



The SFP100BFXST is an MSA compliant fiber SFP transceiver that's designed, programmed and tested to work with 100BASE-FX compatible MSA switches and routers. The SFP transceiver module ...



Mouser offers inventory, pricing, & datasheets for 100 Mb/s Fiber Optic Transmitters, Receivers, Transceivers.



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



Learn everything about 100BASE FX SFP, including specifications, transmission distance, fiber requirements, applications, and deployment best practices.



The Cisco Compatible Fast Ethernet Fiber SFP Transceiver Module MM LC - 2 kilometers (1.2 miles) offers a cost-effective way to add, replace or upgrade a Multimode LC port on your 100 Mbps fiber ...



These auto-negotiating devices accept a 10/100 Mbps electrical input and convert this to a 100 Mbps optical output. This series of media converters use multimode ...



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



These auto-negotiating devices accept a 10/100 Mbps electrical input and convert this to a 100 Mbps optical output. This series of media converters use multimode and single-mode optical fiber and one ...



The Cisco 100BASE-FX SFP operates on ordinary multimode fiber-optic (MMF) link spans up to 2 kilometers (km) long. GLC-FE-100FX modules operate in Fast Ethernet or dual-rate ...

Contact Us

For more information, pricing, or custom solutions, please contact us:

Website: <https://www.indzawo.co.za>

Email: sales@indzawo.co.za

Phone: +27 71 296 8473

Address: 22 Quantum Street, Midrand, 1685, Gauteng, South Africa

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