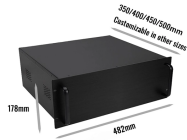


# **Optical Module Multimode Module 100Mbps**



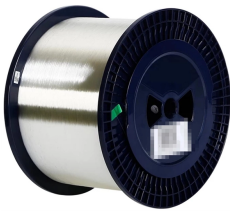
## Optical Module Multimode Module 100Mbps



Enhance your network with our SFP Ethernet Fiber Module 100Base-SX, LC Multimode, capable of reaching up to 2km at 1310nm. Ideal for efficient data transmission over short distances. Shop now ...



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



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



From the manufacturer Cost-effective way to add, replace or upgrade a Multimode LC port The Cisco Compatible Fast Ethernet Fiber SFP Transceiver Module MM LC - 2 kilometers (1.2 miles) offers a ...



StarTech MSA Uncoded Compatible SFP Module - 100BASE-FX - 100MbE Multi Mode Fiber (MMF) Optic Transceiver - 100Mb Ethernet SFP - LC 2km - 1310nm - DDM (SFP100BFXST)



This module delivers 100Mbps over multi-mode fiber up to 2km at a 1310nm wavelength, featuring an SFP LC connector and low-power operation at 3.3V. Ideal for building efficient, cost-effective local ...



1310nm Multi Mode (MMF) LC Connector DDM Hot-Swappable and MSA Compliant 100BASE-FX 100Mbps Gigabit Ethernet Up to 2km (1.2mi) Designed, programmed and tested to work with ...



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 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.



StarTech MSA Uncoded Compatible SFP Module - 100BASE-FX - 100MbE ...



Experience seamless connectivity with the StarTech MSA Uncoded SFP Module. Enjoy 100Mbps over multi-mode fiber, up to 2km. Hot-swappable and reliable for optimal network performance.

## Contact Us

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

Website: <https://www.yoahorroenergia.es>

Email: [hello@yoahorroenergia.es](mailto:hello@yoahorroenergia.es)

Phone: +233 54 318 7269

Address: Plot 28, Spintex Road, Accra, Greater Accra, Ghana

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