

100Mbps Single-Mode Fiber Optic Cable 1 Optical Component and 4 Electrical Components



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Guangzhou Taihuan Construction Technology Co., Ltd. is a professional manufacturer in producing Cat5E/Cat6E UTP/FTP/SFTP, Network Cable, Power Cable, Telephone Cable, Patch cord Cable, ETC.



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



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 SFP transceiver module supports a maximum distance of up to 10 km (6.2 mi) and delivers dependable 100 Mb Ethernet connectivity over fiber cabling. This SFP fiber module is hot-swappable, ...



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



With 100Base-LH technology, enjoy up to 100Mbps data transfer rate over optical fiber cable
Featuring Fast Ethernet port to enhance the data transfer rate by up to 100Mbps for connectivity



The transmission of channel optical signals can be achieved through a single fiber optic. Compared to the dual fiber type, its fiber optic data transmission capacity has doubled.



Pre-made cable, no need for field termination, plug and play, enables quick fiber termination to get fiber optic network. Relieve strain and protect the pre-terminated ends during the pull, alleviating the ...



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



Stable high-speed transmission: Supports a 100Mbps rate, suitable for enterprise local area networks and fiber optic access. Single-mode fiber transmission: Supports SMF up to 10km in distance, ...

Contact Us

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

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