

100Mbps Multimode Optical Cable



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The MC100CM is a media converter designed to connect 100BASE-FX fiber to 100Base-TX copper and vice versa. Complies with IEEE 802.3u 10/100Base-TX and 100Base-FX standards, the MC100CM is ...



This network media converter converts a copper Ethernet signal to a multimode fiber optic signal and extends it to a second network device up to two kilometers (1.2 miles) away.









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 ME-3420-MM (multimode) media converter transfers data over duplex fiber at 100Mbps (at 1300nm) and connects to copper Ethernet at 10 or 100 Mbps while auto-sensing the correct speed.



Mouser offers inventory, pricing, & datasheets for 100 m Multimode Fiber Optic Cable Assemblies.

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|---|--|
|  | <p>The converter supports a maximum multimode fiber optic cable distance of 2 ...</p> |
|  | <p>The N784-001-SC 10/100 Multimode Media Converter is an economical way to extend the distance (up to 2 kilometers) of network nodes by converting Cat5/6 UTP cables to Fiber Optic.</p> |
|  | <p>Designed under IEEE 802.3u 10/100Base-TX and 100Base-FX standards, the MC100CM is designed for use with multi-mode fiber cable utilizing the SC-Type connector. The MC100CM supports longwave ...</p> |
|  | <p>The N784-001-SC 10/100 Multimode Media Converter is an economical way to ...</p> |
|  | <p>The converter supports a maximum multimode fiber optic cable distance of 2 kilometers (1.2 miles), providing a simple solution for connecting 10Base-T/100Base-Tx Ethernet networks to remote ...</p> |
|  | <p>TECHNICAL SPECS: 100BASE-FX 100Mbps Multi Mode (MMF) LC Connector 1310nm Digital Diagnostic Monitoring (DDM) Distances up to 2km (1.2mi) TESTED FOR COMPATIBILITY: Hot ...</p> |



With Optical Fiber cable, get the desired data transfer rate up to a required distance With 100Base-FX technology get up to 100Mbps data transfer rate over optical fiber cable

Contact Us

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