

100Mbps Single-Mode Dual-Fiber Receiver



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



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



1□Dual Fiber Singlemode: Built in dual fiber, singlemode module Tx1310nm, with SC port, can easily extend your 100M or Fast Ethernet network up to 25km....



Designed for speed and reliability, this media converter supports 10/100/1000 Mbps auto-negotiation, making it compatible with a wide range of networking equipment and speeds.



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



It uses LC connectors, operates at a 1310nm wavelength, and supports long-distance data transmission up to 100 kilometers, ideal for extending 100Mbps Ethernet links over significant distances.



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 ...



This Dual Wavelength Single Mode SC Simplex type converter spans distances up to 20km (12.4 miles) and must be used with model TFC-110S20D5. Ports include 1 x 10/100Base-TX (RJ-45) port and 1 x ...



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TL-FC111A-20 adopts WDM (wavelength division multiplexing) technology, helping send and receive data at a distance of up to 20km (12.4 miles) over only one fiber, which saves half of the cable ...



Designed for ease of use, this media converter provides a quick and easy setup. Delivering solid network performance with a range of 20km, this media converter offers you best experience for HD ...

Contact Us

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