

Convert the switch s optical port to 100Mbps



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Designed to convert 100BASE-FX fiber to 100Base-TX copper media or vice ...



Convert copper connections to fiber optic links leveraging existing cabling while ...



The Comnet CNFE2MC is a single-channel, 100 Mbps media converter with one SFP port and one RJ-45 copper port. This plug-and-play unit provides reliable Ethernet-to-fiber conversion and supports ...



The 10/100Mbps Ethernet Media Converters with external power supply are designed to transmit and receive 10/100Mbps data over optical fiber. The electrical interface will Auto-Negotiate to a 100Mbps ...



Designed to convert 100BASE-FX fiber to 100Base-TX copper media or vice versa. External power supply. Wave Length: 1310nm. Max Power Consumption: 2.4W.



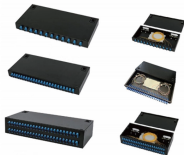
The N784-001-ST 10/100 Multimode Media Converter is an economical way to extend the distance (up to 2 kilometers) of network nodes by converting Cat5/6 UTP cables to Fiber Optic.



10GBase media converter supports a 10GbE fiber connection with CAT.6a, CAT7 RJ45 Copper. This converter designed with 2 SFP+ slots, SFP1 port for a SFP+ -T module, SFP2 port for a SFP+ fiber ...



ernet Fibre Media Converter 10/100Mbps Media Converters provide an intelligent solution for fibre optic connectivity where simplicity, low cost, and minimum.



netLINK Series 10/100M Singlemode Single Fiber Converter is the conversion equipment of Ethernet optical-electronic signals between 10/100M UTP interface (TX) and 100M Fiber interface (FX).



This 3ports media converter has 1-port 100Mbps Fiber port, and 2ports 10/100Mbps RJ45 port. The electrical interface will Auto-Negotiate to a 10/100Mbps Ethernet rate without any adjustments. The ...



The TC3240 4-port Switching/Bridging Fiber Optic Ethernet Media Converter converts or connects UTP (10/100Base-TX) networks to Fiber Optic (100Base-FX) networks.



Convert copper connections to fiber optic links leveraging existing cabling while avoiding costly across-the-board upgrades. The D-Link DFE Media Converters support a large variety of optical fiber types ...

Contact Us

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