

Sc Gigabit Multimode Fiber Converter



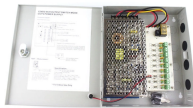
Sc Gigabit Multimode Fiber Converter



The LevelOne GVT-2001 is a robust Gigabit media converter that bridges copper 10/100/1000Base-T networks with multi-mode SC fiber-optic infrastructure. Extending network reaches up to 550m, it ...



The TI-FGSC industrial multi-mode media converter features a gigabit RJ45 port and 1000BASE-LX SC interface port for building-to-building or long-distance fiber networking applications.



This fiber media converter provides a cost-effective solution for converting and extending a GbE (1000Mbps) network over multimode fiber on 1000BASE-SX networks (850nm).



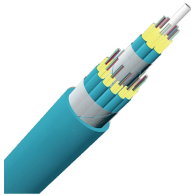
It is designed to convert data signal between 10/100/1000Base-T and 1000Base-LX Gigabit Ethernet. It supports 10/100/1000Base-T and 1000Base-LX applications. The data signal converted by such high ...



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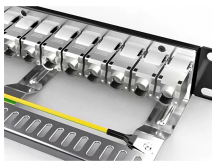
The N785-001-SC-MM Gigabit Multimode Fiber to Ethernet Media Converter is an economical way to extend the distance of network nodes up to 550 meters by converting Cat5e UTP cables to ...



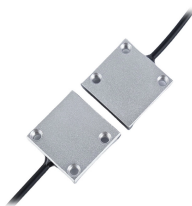
Gigabit Ethernet Multi Mode Fiber Media Converter SC 550m - 1000 Mbps - TAA Convert and extend a Gigabit Ethernet connection up to 550 m / 1804 ft over Multi Mode SC fiber TAA Compliant Product ...



An economical way to extend the distance up to 2 Km (1.2 Miles) of remote Gigabit network nodes by converting Cat5/6 UTP Ethernet to Fiber Optic while still maintaining the existing infrastructure.



Supports Dual Speed Fiber Mode (configurable by dip switch) - Select 1000Base-FX or 100Base-FX - interconnecting with existing fiber nodes is easy with this media converter.



L-com's LC-MCGMM-SC gigabit ethernet media converter offer users a cost effective solution to extend their gigabit network over SC multimode Fiber optic cabling to a maximum distance up to 2km.

Contact Us

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