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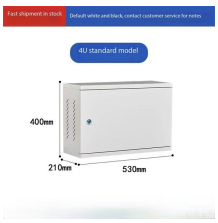
ST port multimode fiber





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ST port multimode fiber

	Mate two ST connections with our ST multimode duplex fiber adapters.
	Mouser offers inventory, pricing, & datasheets for Multimode ST Connectors Fiber Optic Connectors.
	Supports Dual Speed Fiber Mode (configurable by dip switch) – ...
	Mouser offers inventory, pricing, & datasheets for ST Multimode Fiber Optic Connectors.
	Supports Dual Speed Fiber Mode (configurable by dip switch) – Select 1000Base-SX or 100Base-SX – interconnecting with existing fiber nodes is easy with this media converter.

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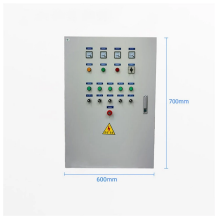
The N784-001-ST 10/100 Multimode Media Converter is an economical way to ...



Enable Long-Range Network Connectivity: Convert 10/100 Mbps Ethernet to multi-mode ST fiber and extend up to 1.2mi (2km), delivering secure, interference ...



Integrated ST 850nm Multimode Fiber Port – Pre-installed 850nm ST port eliminates the need for separate SFP modules. Reliable short-distance fiber for machine rooms, server racks, and legacy ...



Enable Long-Range Network Connectivity: Convert 10/100 Mbps Ethernet to multi-mode ST fiber and extend up to 1.2mi (2km), delivering secure, interference-resistant links for edge, industrial, and ...



The device includes four RJ45 Ethernet ports and one fiber port, with a switching capacity of 5.6G. Additional specifications include support for various types of fiber cables with different maximum ...



The ST Multimode Fiber Adapter Panel amplifies a fiber optic network through ST connectors (known as Straight Tip connectors) that retain a bayonet-style coupling type, permitting a simple twist-on and ...

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	Fiber optic connectors are used to connect two runs of fiber optic cable and consist of an adapter assembly and two plugs. The most popular versions include snap-in Lucent Connectors (LC), push ...
	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.

Contact Us

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

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