Fiber Channel Multiplexing Interface Device

It combines 8-channel of DWDM wavelengths into a composite signal and ...

Simply put, it is a device which allows the user to combine up to 8 sources of data on a single fiber pair. Each channel can be linked via fiber with selected FiberPlex FOM, FOI or TD Series fiber modules, ...

Instead of a wavelength-specific optical fiber, a generic SFP electrical interface is provided for each channel. Any SFP that conforms to the SFP Multi Source Agreement (MSA) can be inserted, even ...

It combines 8-channel of DWDM wavelengths into a composite signal and separates the signal into 8-channel individual wavelengths over a pair of single-mode optical fiber. In accordance with the ITU-T ...

The TC8520 Ethernet, Phone & Data multiplexer optimizes fiber optic cable usage by multiplexing one 10/100M Ethernet, 4 Telephone and, optionally, 4 channels of serial data over single mode or ...

Extend HD-SDI or SD-SDI digital video signals over long distances with single-mode fiber optic cable. Transport up to eight full rate HD-SDI digital video signals at 1.5Gbps each over a single strand of ...

Curtiss-Wright Round Rock"s industrial networking components are used to create a node necessary to transition between copper cable and fiber optic cable.

The modular iConverter Multi-Service Platform of media converter, transponder and multiplexer modules can be combined in a variety of chassis configurations to provide a managed, flexible and scalable ...

Omnitron Systems is a leading provider of fiber connectivity solutions with media converters, Network Interface Devices (NIDs), T1 multiplexer and CWDM multiplexers.

The iMux is a powerful fiber optic modular multiplexer capable of transmitting over fiber up to 16 channels of T1, RS232, 4 Wire Data, and POTS. Additional to the 16 channels every system includes ...

The TC8116 is an 8 or 16-channel fiber optic multiplexer with interchangeable interfaces and built-in power redundancy. Standard interfaces include RS-232, RS-422, TTL, RS-485 & Dry Contact Closure.

Network Interface DevicesMedia Converters and TranspondersCWDM MultiplexersT1/E1 MultiplexersSwitch Modules and MoreManagement SystemIConverter Chassis OptionsiConverter CWDM Multiplexers/Demultiplexers and Add/Drop Multiplexers increase the bandwidth capacity of existing single-fiber or dual fiber infrastructure by multiplexing up to sixteen independent wavelengths over a fiber

optic connection. The modular iConverter CWDM MUX products utilize a small and scalable plug-in form factor and can be installe...See more on omnitron-systems Fiberplex TechnologiesWDM8 & WDM16 Active Wave Division Multiplexer - FiberplexSimply put, it is a device which allows the user to combine up to 8 sources of data on a single fiber pair. Each channel can be linked via fiber with selected FiberPlex FOM, FOI or TD Series fiber modules, ...

Web: https://www.maxtools.co.za