

16-Channel Active Wavelength Division Multiplexer



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The WDM16 enables a user to combine up to 16 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, FiberPlex ...



Available Same Day Shipping PATTON Patton WDM16 - Active Wave Division Multiplexer, 16x1, SFP Interface - Fiber Multiplexers - iComTech



One key feature of the WDM16 is the active operation. Unlike other CWDM devices on the market, the WDM16 does not require optical wavelength matching. This allows users to use standard off the shelf ...



Our CWDM products separate wavelength into bands of 20 nanometers to cover the complete fiber optical communication spectrum from 1270 nm to 1610 nm. These CWDM products cover 4-channel, ...



The FiberPlex WDM16 is a 16 Channel Active Wavelength Division Multiplexer. Simply put, it is a device which allows the user to combine up to 16 sources of data on a single fiber pair.



With data rates from 50 Mbps up to 3 Gbps per channel, the WDM8 and WDM16 support maximum aggregate data rates of 24 and 48 Gbps, respectively. The WDM multiplexers are ideal for campus ...



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FiberPlex Technologies has released the WDM16, a 16-channel active wave division multiplexer that does not require optical wavelength matching, which allows users to use standard off ...



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Contact Us

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