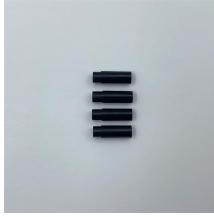


Eight-channel fiber optic



Eight-channel fiber optic



The FVMTR8A05A installation kit includes 8-channel video transmitter and receiver devices for converting an analog CCTV signal over fiber. These units also support 1-channel bi-directional data.



8 channel CVBS video over fiber extender with BNC inputs for analog CCTV ...



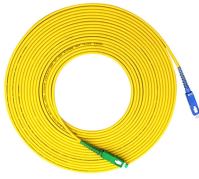
8 channel CVBS video over fiber extender with BNC inputs for analog CCTV systems. Transmit composite video up to 20 km over fiber with reliable, interference-free performance.



These environmentally hardened units provide transmission of 4 independent ...



The F-8ASI is a fiber optic transmitter and receiver set for 8 full rate DVB-ASI ...



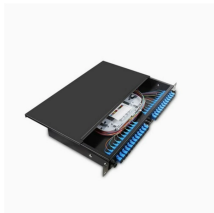
GESD 8 Channel Video Data Fiber Optic Media Converter FC Singlemode Transmission Distance 20Km for Analog CCTV Surveillance Security System (1Pair Interface BNC coaxial Conversion Transmitter)



These environmentally hardened units provide transmission of 4 independent video channels, one audio channel and one bi-directional data channel over one singlemode or multimode optical fiber and are ...



This 8 channel tactical fiber cable is designed for Broadcast & Pro-AV deployment applications and meets all outdoor tactical needs for applications requiring an outdoor rated crush and impact ...



This eight-channel, parallel, pluggable, fiber-optic OSFP is specifically designed for 800 Gigabit Ethernet applications. It offers exceptional performance for short-range data communication and interconnect ...



The 1000' 8-Channel LC Single-Mode Fiber Tactical Snake Cable from Complex is a ruggedized and lightweight multi-channel fiber optic cable designed for multiple deployments for field production in ...



The RLH Contact Closure Fiber optic converter transmits 8 digital input signals over fiber optic cable. Applications include alarm event triggering, building automation, environmental control systems, fire ...



The F-8ASI is a fiber optic transmitter and receiver set for 8 full rate DVB-ASI Broadcast signals. This is our standard ASI over fiber transport platform for the broadband and broadcast industry.



The Comnet FDC8 Series provides transmission of up to eight independent contact closures over one RS232 link or optical fiber. Microprocessor-based logic encodes the closures into ordered data ...

Contact Us

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