

HDMI Multimode Fiber Optic Converter



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The B127F-1A1-MM-HH extends 4K video and stereo audio signals from an HDMI ...



HDMI 2.0 optical fiber detachable extender, HDFX-500-TR, extends HDMI 2.0 signal up to 300m (984feet) and transmits 4K UHD (4096x2160) at 60Hz over one LC multi-mode fiber. Leading-edge ...



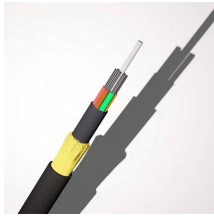
The HA5-Fiber converts a HDMI input to 3G-SDI over single mode 1310 nm fiber optic cable (ST-style fiber connector) for transporting HDMI sources over fiber. The small form factor enables this Mini ...



HDMI optical transceiver support an uncompressed lossless HDMI 1.4a signal transmission over multimode optical fiber at 850nm, up to distance of 300 meters @ OM3.



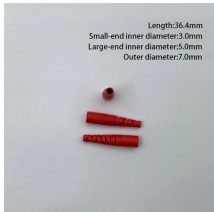
HDMI OVER FIBER EXTENDER KIT: Extend an Ultra HD (UHD) 4K 60Hz HDMI 2.0 signal + 7.1 CH audio up to 3280ft (1km) over single mode or up to 985ft (300m) over multimode fiber cabling w/ an ...



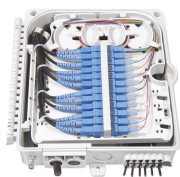
The Gefen GF-HD48G-1MPO is a high-performance, compact solution for extending full-bandwidth, uncompressed HDMI 2.1 audio and video with HDR up to 100 meters (330 feet) over a single ...



The B127F-1A1-MM-HH extends 4K video and stereo audio signals from an HDMI source device to an HDMI monitor up to 985 feet (300 meters) away via user-supplied duplex multimode LC fiber cabling.



The 4K HDMI optical fiber extenders are enclosed HDMI optical modules designed to support transmission of an uncompressed lossless HDMI 2.0 signal over multimode optical fiber at 850nm, ...



We offer a variety of broadcast quality converters & extenders including: 4K HDMI, 12G/6G/3G/HD/SD-SDI & DVI-D. Our Complex FiberGig delivers 2-channels of 3G-SDI via fiber transport over ...



HDMI over Fiber, FVXA1M-M43, consists of a Transmitter and a Receiver unit that allows you to extend HDMI signal up to 300 meters (984 foot) over LC M-M Fiber Optic Cabling. FVXA1M-M43 supports ...



Explore our range of Fiber Optic HDMI Extender for 4k 8k HDMI over fiber applications

Contact Us

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