

Optical Transceivers for High-Speed Connectivity An optical transceiver is a compact device that combines the functions of both a transmitter and a receiver. Using fiber optic technology, ...

This unique fiber optical transceiver let your PC, digital HDTV or Projector extend up to 200 meter (656ft) away from host based on DisplayPort standard without signal degradation by UHD (3840&#215;2160 or ...

BY-HDMI-320DF 4K HDMI Fiber Extender includes a transmitter and a receiver, which is a high-speed, HDCP compliant fiber optic transport system capable of distributing high resolution 4K HDMI or DVI ...

EP4T-M - Multi-mode fiber optic transmitter, lossless video and audio transmission, 8 / 10-bit Ultra-HD transmission (up to 4096 x 2160 @ 60 Hz), strong anti-interference capabilities, zero latency, Plug & ...

Explore Fibre Channel transceivers for high-performance SANs. Learn their key features, specifications, and applications to optimize enterprise storage networks.

Get the pluggable module performance you need from the manufacturer of choice for all major networking equipment vendors worldwide.

4K HDMI video to fiber optical converter is composed of the transmitter and the receiver. The video, audio and data output from the computer host (HD video signal source, HD DVD/DVR and other ...

This unique fiber optical transceiver lets your PC, digital UHD monitor extend up to 200 meters (656ft) away from the host based on HDMI standard without signal degradation by UHD (3840&#215;2160 or ...

This unique fiber optical transceiver let your PC, digital HDTV or Projector extend ...

The VE883AT is a True 4K HDMI Optical transmitter that extends up to 4096 x 2160 / 3840 x 2160 @ 60 Hz (4:4:4) HDMI, audio, USB 2.0, IR, RS-232, and Gigabit Ethernet signals across 300 m ...

Built with premium components, our transceivers support Ethernet, Fibre Channel, and PON standards, operating at data rates up to 400 Gbps and accommodating distances from short-range data center ...

Web: <https://www.csc-energia.com.pl>