

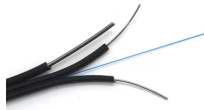
## Dual-link fiber optic adapter



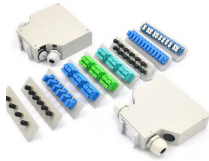
## Dual-link fiber optic adapter



Get low-loss fiber optic adapters/couplers with good repeatability and durability for precisely mating two ends of a fiber optic cable. Multiple connector options available.



Using a two-strand multimode fiber optic cable, this compact extender system transmits flawless video for resolutions up to 3840x2400 up to 3300 feet (1 kilometer), while providing complete galvanic ...



Explore our range of single mode fiber connectors and fiber connections at CommScope. Our high-quality MPO connectors ensure reliable and efficient data transmission.



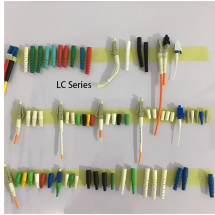
It easily extends the distance of an existing gigabit network via fiber optic when integrated with the SFP Module. It converts optical light signal between different SFP modules, such as multi-mode and ...



Belden offers standalone Fiber Adapter modules for use in a variety of applications. Connector types include LC Duplex, SC Simplex, ST and MPO in multimode and singlemode for up to 12 fibers.



Discover fiber to ethernet converters for extending your network. Find gigabit media converters with reliable performance on Amazon.



Optimize your high-density network with our SC duplex fiber adapter module. This module supports simultaneous bidirectional data transmission, making it perfect for LAN, SAN, and public networks.



The 4800/4802 Series is a high performance, yet affordable, Fiber Optic DVI Extension System that is designed to carry one (1) DVI channel, over long distances through four (4) multimode fibers (4800 ...



The Extron DDX 102 Fiber Optic Extender is an extremely compact transmitter and receiver set that provides an effective, economical solution for extending dual link DVI-D signals long distances over ...



DVI Extenders Opticis was the first company to develop an optical extender for the DVI format. Opticis has both single-link and dual-link DVI solutions over multi-mode and single-mode fiber.

## Contact Us

For more information, pricing, or custom energy solutions, please contact us:

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