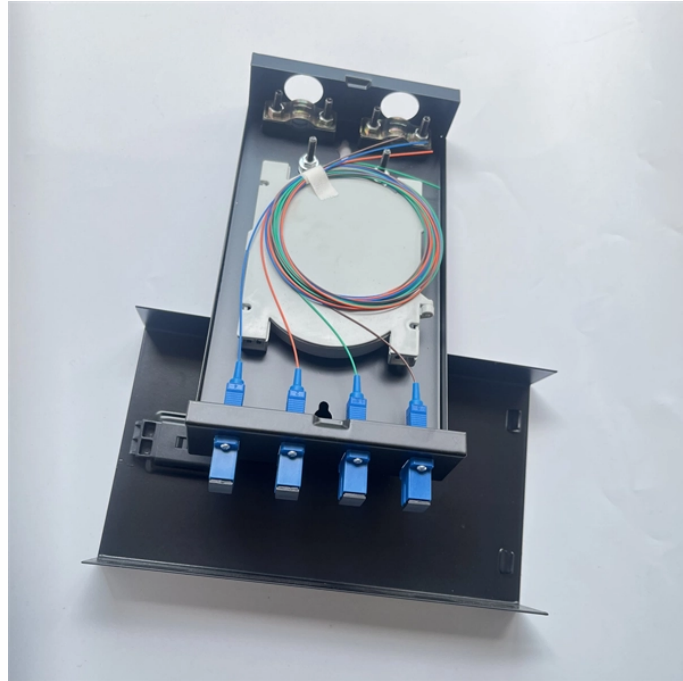
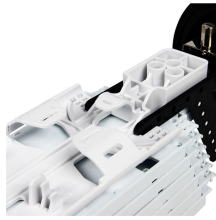


LC Single-Optical Adapter



LC Single-Optical Adapter



A high performance (Mfr. Japan) LC Duplex fiber optic adapter featuring Zirconia ceramic alignment sleeves for precision mating for Single-mode applications. This Standard Footprint adapter with Full ...



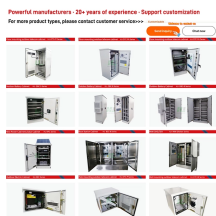
LCUPC Fiber Adapters are Pre-Cleaned & Extend LCUPC Optical Cables. Connects SM Simplex or Duplex Cables. Need help?



The L-com FOA-500A-BLK is a versatile Simplex LC to LC Single Mode or Multimode fiber optic adapter, designed for high-performance network applications. Its low-profile, no flange design allows ...



The Cable Matters LC to LC Duplex OS2 Single Mode Fiber Optic Adapter provides a simple way to connect OS2 fiber patch cords with LC connectors



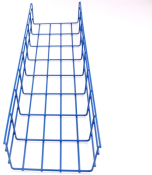
LC fiber optic coupler with flange type designed for linking two cables by LC connector, the adapter colored red and green for singlemode, grey for multimode cable according to the connector polish type.



By linking two connectors precisely, fiber optic adapters allow the light sources to be transmitted at most and lower the loss as much as possible. At the same time, fiber optic adapters have the merits of low ...



Beyondtech Single mode Fiber Optic LC to FC Simplex Adapter have incorporated mounting clips that provide an easy snap-in installation. They also feature fiber dust caps, which protect them from debris.



CommScope fiber adapters and connectors—including LC to SC adapters—are designed for excellent optical and mechanical performance—including simplex, duplex, and ganged options for singlemode ...



Fiber Couplers are made for both single mode and multimode fiber optic cables; simplex and duplex options are also available and fitted with popular connector types, such as SC, LC, and ST.



We also manufacture an LC adapter family to support LC interconnection. Corning's extensive line of of LC connectors offer great performance with very high repeatability and low insertion loss.

Contact Us

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