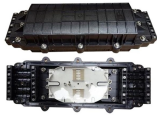


Lc duplex fiber coupler



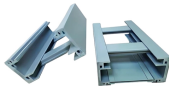
Lc duplex fiber coupler



L-com's simplex and duplex plastic LC couplers are designed for mounting in panels with rectangular cutouts. These adapters feature bronze or ceramic alignment sleeves which provide precision mating ...



Reliable LC Coupling: LC to LC coupler joins two duplex multimode fiber patch cables with low-profile LC connectors. Protective caps on the adapter prevent dust and debris from entering the LC fiber ...



LC-LC Duplex Female-Female Fiber Coupler. This can be used for either multimode or singlemode applications.



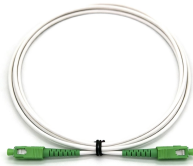
MODEL NUMBER: N455-000-BL-KJ This coupler links two fiber optic cables with LC connectors for duplex or simplex cable assemblies in a faceplate or keystone panel.



LC KEYSTONE COUPLER: LC to LC Coupler features a compact design with removable Keystone Jack; Join two LC fiber cables or extend fiber connectivity in ...



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



This duplex module snaps into standard keystone wall plates, blank patch panels, adapter plates, and ICC multimedia outlets, making it suitable for desktop fiber drops and rack installations.



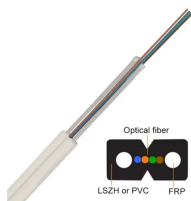
Use this Blue LC Duplex Coupler with no Flange to pair two LC duplex patch cables together in either a standalone configuration or inside of a fiber patch panel.



LC-LC Duplex Female-Female Fiber Coupler. This can ...



This coupler provides a simple and easy way to link together two fiber optic cables with LC connectors. Can be used with duplex or simplex cable assemblies.



This LC Duplex Multimode OM1 62.5/125 Fiber Optic Coupler / Adapter is designed to couple together two duplex Multimode OM1 LC patch cables. This fiber optic coupler / adapter provides precise ...



LC KEYSTONE COUPLER: LC to LC Coupler features a compact design with removable Keystone Jack; Join two LC fiber cables or extend fiber connectivity in a network setup; Ideal for keystone ...

Contact Us

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