

# GDR Telecom Site Energy Systems

## Multi-mode LC adapter



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Extend Ethernet Over Distances: Convert and extend a 10/100/1000 Mbps ...



Extend Ethernet Over Distances: Convert and extend a 10/100/1000 Mbps Ethernet signal to Gigabit multi-mode LC fiber, up to 550m (1800ft); For specialized edge, industrial / remote deployments ...



- LC Duplex Multi-Mode (OM4) Fiber Adapter: This fiber adapter is specifically designed for LC duplex connectors and supports multi-mode fiber connections in OM4 grade.



ST, SC, and LC QUICKPORT Adapters are available with zirconia ceramic or phosphor bronze sleeves, and are compatible with single-mode, multimode, and laser optimized (LC only)



Optimize your multimode fiber network testing with the LC Fiber Optic Multimode Loopback Adapter, designed for OM3 and OM4 networks. This adapter, compatible with 50/125 LC/UPC fibers, features ...



We've got you covered with 10-gig duplex multimode LC adapters, 10-gig SC to SC options, or even quad adapters to increase your fiber optic throughput. We can provide any custom couplers including ...



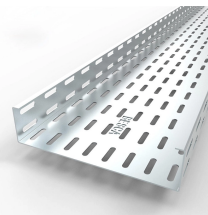
Our LC fiber optic adapters are constructed with a polycarbonate outer cover over a ceramic adapter. These LC-UPC Multi Mode OM3 Quadplex Adapters are available in aqua, and are built to meet TIA ...



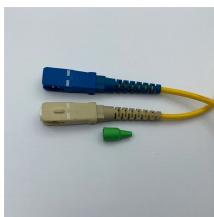
Belden offers standalone Fiber Adapter modules for use in a variety of applications. Connector types include LC Duplex, SC Simplex, ST and MPO in multimode and singlemode for up to 12 fibers.



Mouser offers inventory, pricing, & datasheets for Multimode LC Connectors Fiber Optic Connectors.



Seamless Conversion of LC Fiber to Copper - This fiber optic to ethernet media converter kit includes a multimode 1000BASE-SX SFP module (850nm), which enables you to convert 1000BASE-SX LC ...



LC connectors are available in industry-standard beige (multi-mode), blue (single-mode), and green (angle polish) colors, and will accommodate 900  $\mu$ m buffered fiber, 1.6 mm, 2 mm, or 3 ...

## Contact Us

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

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