

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

This article explains what Duplex LC connectors are, how they work, the difference between single-mode and multimode use, how to choose and maintain them, and why they remain ...

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A duplex LC connector is a fiber optic connector configuration that combines two LC connectors in a single paired interface. Each connector terminates one optical fiber, allowing ...

LC simplex and duplex connectors are used for equipment cross-connects or interconnects in backbone, horizontal and work area applications for high-speed data transmissions.

Duplex LC connectors consist of two separate fibers within a single housing, allowing for bidirectional communication. This duplex configuration is essential for transmitting and receiving ...

The duplex LC connector provides a compact and efficient solution for connecting two fibers together. It is commonly used in networking equipment such as switches, routers, and patch panels. The duplex ...

The LC connector is a miniaturized version of the SC connector, featuring a 1.25mm ferrule, which makes it ideal for high-density applications. It uses a latch mechanism similar to an ...

An LC (Lucent Connector) is a small-form-factor fiber optic connector that uses a 1.25 mm ceramic ferrule and a secure push-pull latch mechanism. It supports both single-mode and multimode fibers ...

The Lucent connector, commonly known as the LC connector, is a small form factor type of fiber optic connector used in high-density aerospace applications. Our LC connectors are engineered for ...

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