CONNECTORS AND ADAPTERS

LC EZ-Way connector

LC connector with a push-pull boot and tool-less polarity reversing for fast changes in dense panels.

KEY FEATURES

- Tool-less polarity reversing
- Push-pull boot for easy release
- Premium LC loss figures
- Typical single-mode loss 0.05 to 0.12 dB
- 500 matings with under 0.2 dB change

SPECIFICATIONS

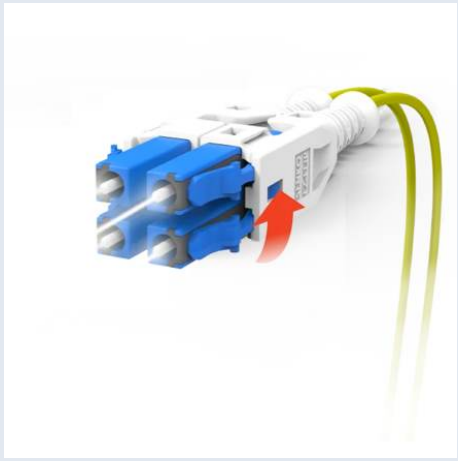
Type	LC connector, push-pull boot
Fibre type	Single-mode and multimode
Polish	UPC and APC (single-mode)
Typical insertion loss	0.05 to 0.12 dB Premium LC single-mode, 0.12 dB standard LC
Maximum insertion loss	0.15 to 0.25 dB Premium LC, 0.30 dB standard LC
Return loss	At least 55 dB UPC, 65 dB APC, 25 dB multimode
Operating temperature	-40 to +75 C
Durability	Under 0.2 dB change after 500 matings
Polarity	Tool-less reversing

APPLICATIONS

- Fixing reversed duplex pairs in the field
- Dense LC patch panels
- Quick moves, adds and changes

HOW TO ORDER, SEND US

- Fibre type: single-mode or multimode
- Polish: UPC or APC
- Cable type and outer diameter
- Quantity, and whether loose or built into a cord
- Cord length and tolerance, if built
- Polarity and labelling requirements



OPTIONS

Fibre type	Single-mode, Multimode
Polish	UPC, APC

Price on request

Send your drawing or part list. An engineer reads every request and replies with questions or a quote.

Request a quote

Scan, or open radixfibrotech.com/connectors/lc-ez-way-connector/

Specifications are as published for this product. The final specification, lengths and lead time are confirmed in your quotation.

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