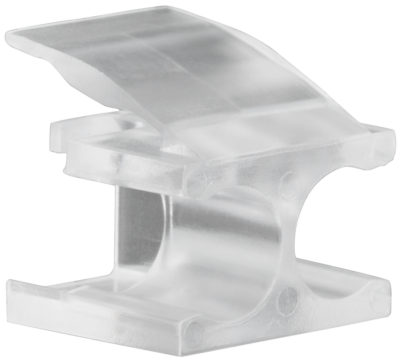
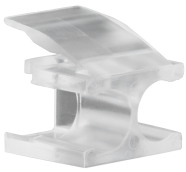
DATASHEET

Clip LC Duplex transparent resolvable















General data

The LC Clip from EFB-Elektronik in a transparent design is used for the production and connection of fibre optic cables. As the Fibre Optic Duplex Clip LC transparent, it is intended for LC-based duplex applications and is designed for a proper connection in the optical environment.

• LC Connector Type for Duplex Connections – Supports use in LC-based fibre optic installations and provides a standardised foundation for connecting optical lines.
• Connection type Terminals – Enables secure fastening of the cable and supports expedient installation in the installation setup.
• Transparent design with delivery of 1x LC clip – Ensures a clear visual assignment and provides the required individual part directly for processing.

In terms of technical design, the clip is based on the connector type LC and the terminal connection type. The transparent colour supports clear visibility in the assembly and a clear assignment in the mounting environment. The

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EFB-Elektronik GmbH
Striegauer Straße 1
33719 Bielefeld

fon: +49 521 40 41 8-0
fax: +49 521 40 41 8-50

info@efb-elektronik.de
www.efb-elektronik.de

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DATASHEET

Clip LC Duplex transparent resolvable

scope of delivery includes 1x LC clip.

Technical details
- Connector type: LC
- Connection type: Terminals
- Brand: EFB-Elektronik
- Colour: transparent
- Scope of delivery: 1x LC clip

Technical properties	
Connection type	Clamping
Operating temperature	-40 – 75 °C
Packaging	Polybag
Scope of delivery	1x LC Clip
Storage Temperature	-40 – 75 °C
Type of connector	LC

Available variants

ArtNr.	Bezeichnung	Colour
53234.6	Clip LC Duplex transparent resolvable	transparent

Note on Intended Use

This data sheet is intended solely to describe the technical characteristics of the product. It does not replace an assessment of the product's suitability for a specific application. The user is responsible for ensuring that the product is used in accordance with its technical specifications and applicable legal and regulatory requirements.

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