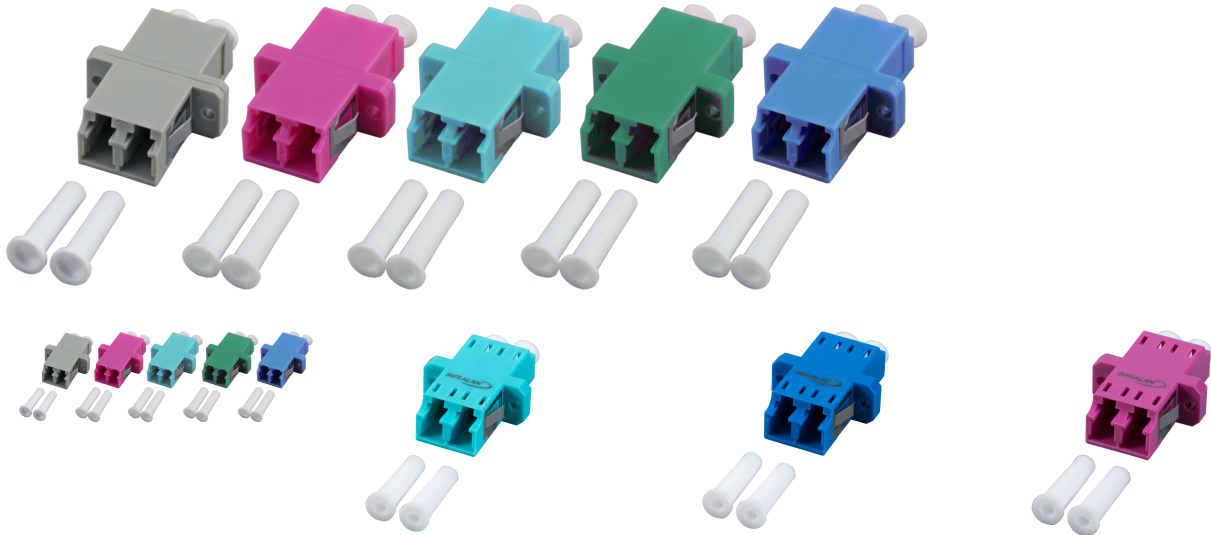


DATASHEET

INFRALAN® adapter LC Duplex OM4 erica violet



General data

The INFRALAN® LC Duplex adapter in coloured plastic housing according to fiber class
 For SC-Simplex breakouts
 Conform to DIN EN 61754-20
 Higher stability due to one-piece design and low sensitivity to temperature fluctuations
 Mounting options via clips or sheet metal screws ST2.5

Technical properties

Accessories	Self-Tapping Screw
Colour Dust Cover	White
Conform to Standard	IEC61754-20
Construction type	SC-Simplex
Dust cover	True
Height	9.3 mm
Internal Shutter	False
Length	29.2 mm
Material housing	Plastic
Material sleeve	Ceramics
Operating temperature	-40 - 75 °C
Packaging	Polybag
Scope of deliveryLieferumfang	1 coupling, 2 screws
Storage Temperature	-40 - 85 °C
Type of connector connection 1	LC-Duplex

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Type of connector connection 2	LC-Duplex
Type of fastening	Screw/snap in
Type of housing	With flange
Type of locking	Latching mechanism
Width	22.0 mm

Available variants

ArtNr.	Bezeichnung	Category	Colour	Insertion loss 850nm	Model	Suitable for type of fibre
IKL-LCDU-MM-K-EV	INFRALAN® adapter LC Duplex OM4 erica violet	OM4	erica-violet	< 0,2 dB	LC	Multi mode

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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