

DATASHEET

Duplex Jumper LC-LC 50/125 μ , OM4, 1.2mm



The 1.2mm Duplex Jumper are characterized due to the small outer diameter. This is an advantage for the installers when they have limited space for cable management. The small outer diameter is also useful in projects with high density areas.

Characteristics

Space-saving installation due to the small outer diameter
Halogen free and flame retardant according to IEC-60754-2, IEC-60332-1 and IEC-61034

Connector in colour of category (OM4 is erika-violett)

LC connector in Compact design

EFB fiber connectors meet the quality class Grade A/1 for Multimode according to IEC-61753-122-2 (Draft)
pre-coded

100% tested and with individuell measuring protocol

Fibre type:	Multimode 50/125
Category:	OM4
Number of fibres:	2
Cable type:	Duplex
APC-version:	False
Anti-kink sleeve:	put-on
Cable Ø:	1.2 mm
Colour outer sheath:	erika-violett
Flame retardant:	According to EN 50265-2-1
Halogen free (according to EN 50267-2-3):	True
Type of connector connection 1:	LC-Duplex Compact
Connector colour 1:	erika-violett
Type of connector connection 2:	LC-Duplex Compact
Connector colour 2:	erika-violett
Operating Temperature:	-20 – 75 °C
Storage Temperatur:	-20 – 85 °C