

Duplex Jumper LC-LC 9/125 $\mu$ , OS2, LSZH, yellow, 2.0mm

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the patch cable (also called jumper) has a strain relief reinforced with aramid yarn. It has a halogen-free and flame-retardant sheath in accordance with IEC-60754-2, IEC-60332-1 and IEC-61034. The two LC connectors meet quality class Grade B/2 in accordance with IEC-61753-1 and are 100% tested with an individual measurement protocol.

Fiber type: Singlemode 9/125

Category: OS2

Number of fibres: 2

Anti-buckling grommet: plugged on

Connector type Connection 1: LC duplex

Connector connection 1 Colour: blue

Connector type Connection 2: LC duplex

Connector connection 2 Colour: blue

Maximum tractive force: 160 N

Minimum bending radius (static): 10xOD

Minimum bending radius (dynamic): 20xOD

Cable type: I-V(ZN) H

Cable structure: duplex

Cable  $\varnothing$ : 2,0 mm

Coat colour: yellow

Jacket material: LSZH

Flame retardant: according to EN 50265-2-1

Halogen-free: according to IEC 60754-1

Low smoke: according to IEC 61034-1

Working temperature: -20°C - 70°C

Storage temperature: -20°C - 85°C

Insertion loss 1310nm: <0.3 dB

Quality class singlemode: B/2 according to IEC 61753-1

Cabling standard: ISO/IEC 11801; EN-50173-1

Plug conforming to standard: IEC 61754-20

Cable compliant to standard: IEC 60793-2

Make: EFB-Elektronik GmbH

Item no.: O0350.x

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Duplex Jumper LC-LC 9/125 $\mu$ , OS2, LSZH, yellow, 2.0mm,  
as described above, however:

Length: X,Xm

Make: EFB-Elektronik GmbH

Item no.: O0350.XX

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Structure Art. no:

O0350.XX

.XX = length = "10" = 10,0m

Available in lengths:

0.3m / 0.5m / 1.0m / 1.5m / 2.0m / 2.5m / 3.0m / 3.5m / 4.0m / 4.5m / 5.0m / 6.0m / 7.0m / 7.5m /  
8.0m / 9.0m / 10.0m / 11.0m / 12,0m / 12.5m / 13.0m / 14.0m / 15.0m / 16.0m / 17.0m / 18.0m /  
19.0m / 20.0m / 25.0m / 30.0m / 35.0m / 40.0m / 45.0m / 50.0m / 55.0m / 60.0m