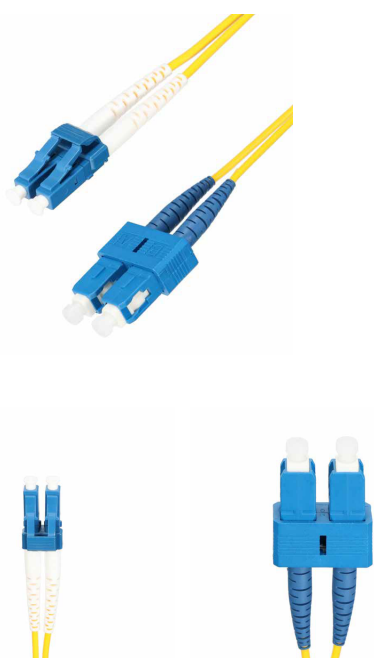


Data sheet



Description

This fiber optic duplex patch cable with LC-PC to SC-PC connectors is designed for OS2 singlemode networks and enables low-loss signal transmission over long distances. The 9/125 μm fiber with specification I-VH 2E is suitable for backbone connections and high-performance network infrastructures. - OS2 singlemode fiber 9/125 μm - Duplex patch cable LC-PC to SC-PC - Specification I-VH 2E for low-loss transmission

Connections

Connection 1	LC-DX
Alignment 1	180°
Quantity 1	1
Type of cut 1	PC
Housing 1	Plastic
Housing color 1	Blue
Connection 2	SC-DX
Alignment 2	180°
Quantity 2	1
Cut type 2	PC
Housing 2	Plastic
Housing color 2	Blue



Cable

Typ	I-VH 2E
Fiber	Singlemode OS2
Fiber type	9/125μ
Fiber count	2
Outer sheath material	LSZH
Outer diameter	2.0

Signal transmission

Standard	IEC 61753-1
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Standards

Approval	-
Compliance	RoHS Reach CE
Halogen-free	Halogen-free according to EN 50267-2-3

Item No.	Colour	Length	Tolerance	EAN
61952D-0,5M	Yellow	0.5 m	+100/-0 mm	4260310262024
61952D-1,0M	Yellow	1.0 m	+100/-0 mm	4260310268422
61952D-2,0M	Yellow	2.0 m	+100/-0 mm	4260310268439
61952D-3,0M	Yellow	3.0 m	+100/-0 mm	4260310268446
61952D-5,0M	Yellow	5.0 m	+100/-0 mm	4260310268453
61952D-7,5M	Yellow	7.5 m	+100/-0 mm	4260424515566
61952D-10,0M	Yellow	10.0 m	+100/-0 mm	4260310268460
61952D-15,0M	Yellow	15.0 m	+100/-0 mm	4260424516099
61952D-20,0M	Yellow	20.0 m	+100/-0 mm	4260424517362

