

Optical fiber patch cord SC/APC – SC/UPC, Single-mode (SM), LSFH indoor

Single-mode (SM) optical-fiber patch cord pre-terminated with SC/APC connector in one end and SC/UPC at the other, to adapt different polishing in the interconnection of optical equipment. The sheath being LSFH, it is recommended for indoor use.

Ref.	232622
Logical ref.	OSK20SCPC
EAN13	8424450188699

Other features	
Colour	Orange
Length	0.20 m

Packaging info	
Bag	1 pcs.
Box	5 pcs.

Physical data	
Net weight	11.00 g
Gross volume	0.54 dm³
Gross weight	11.00 g
Width	3.00 mm
Height	200.00 mm
Depth	3.00 mm
Main product weight	11.00 g

Highlights

- ITU-T G.657.A2 fiber type
- LSFH sheath, orange colour
- SC connectors with APC in one end and UPC at the other
- 0.2m long

Technical specifications : Ref. 232622

Fiber core type		Single-mode (ITU-T-G.657.A2)
Optical fiber type category		OS1
Fiber core diameter	µm	9
Fiber cladding diameter	µm	125
Coating buffer diameter	µm	250
Cable structure		Tight buffer
Outer sheath Diameter	in	0.118
Outer sheath Material		LSFH
Blocking jelly		No
Attenuation 1310nm	dB/km	< 0.4
Attenuation 1550nm	dB/km	< 0.3
Insertion losses in connector 2	dB	< 0.5
Return losses in connector 2	dB	> 50
Optical connector type 1		SC
Polishing type (Optical connector 1)		APC
Optical connector type 2		SC
Polishing type (Optical connector 2)		UPC
Cable length	m	0.2
Minimum bending radius	in	0.591
Operating temperature	°F	-4 ... 158