SIMPLEX OS2 G.657.A1 SINGLE-MODE OPTICAL FIBRE...

Fiber Optic Patch Cables

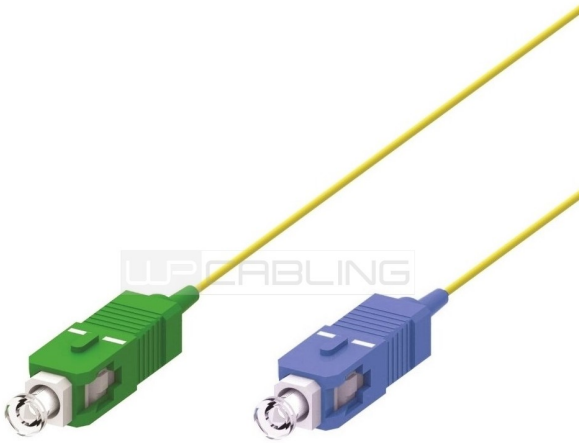
2 m

ARTICLE CODE WPC-FP0-S9SCASC-020

Simplex OS2 G.657.A1 single-mode optical fibre adapter cable, 9/125 µm, with SC/APC-SC/UPC connectors, 2 m long and yellow LSZH sheath. Ideal for adapting different optical terminations in FTTH networks and fibre access infrastructures.

The WP CABLING Simplex OS2 G.657.A1 single-mode optical fibre adapter cable is designed to connect different optical terminations in FTTH networks and fibre access infrastructures.

The 9/125 µm G.657.A1 single-mode fibre offers greater bend resistance than conventional single-mode fibres, which is particularly useful in FTTH installations and spaces with limited bend radius. The yellow LSZH (Low Smoke Zero Halogen) sheath is suitable for use inside telecommunications infrastructures.



LSZH JACKET	**2 m** LENGTH	**OS2** CATEGORY
SC/APC Simplex CONNECTOR TYPE A	**SC Simplex** CONNECTOR TYPE B	**Singlemode** FIBER TYPE

PROFESSIONAL TECHNICAL DATASHEET

Technical information

WPC-FP0-S9SCASC-020

Technical data

LENGTH	2 m
CATEGORY	OS2
CONNECTOR TYPE A	SC/APC Simplex
CONNECTOR TYPE B	SC Simplex
JACKET	LSZH
FIBER TYPE	Singlemode

Applications

- FTTH (Fiber To The Home) networks
- Fibre access networks
- Adaptation between different optical interfaces
- Connections between equipment and optical terminations
- ONT, ONU and Optical Distribution Box

Main features

- OS2 G.657.A1 single-mode optical fibre
- Simplex configuration
- Fibre: 9/125 µm
- Connectors: SC/APC-SC/UPC
- Sheath: LSZH
- Colour: yellow
- Length: 2 m

PRODUCT IDENTIFICATION

Code: WPC-FP0-S9SCASC-020

EAN: 8052101430288

ONLINE PRODUCT PAGE

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