DUPLEX OM5 MULTIMODE 50/125 ?M OPTICAL FIBRE PA...

Fiber Optic Patch Cables

3 m

ARTICLE CODE WPC-FP5-5LCLC-030UP

Duplex OM5 multimode 50/125 µm optical fibre patch cord with Uniboot construction, LC/UPC-LC/UPC Push-Pull connectors and a lime green LSZH sheath. Two fibres in one 2.0 mm sheath, ideal for high-density cabling. Length: 3 m.

The WP CABLING Duplex OM5 Uniboot optical fibre patch cord is designed for high-density cabling in data centres and network infrastructures.

The Uniboot construction integrates two fibres into a single LSZH sheath with an external diameter of 2.0 mm, reducing bulk and congestion compared with traditional Duplex patch cords with two sheaths. This construction provides up to 70% space savings compared with traditional Duplex patch cords with two sheaths and is ideal for high-density optical installations.



LSZH
JACKET

3 m
LENGTH

OM5
CATEGORY

LC Duplex
CONNECTOR TYPE A

Multimode
FIBER TYPE

PROFESSIONAL TECHNICAL DATASHEET

Technical information

WPC-FP5-5LCLC-030UP

Technical data

LENGTH	3 m
CATEGORY	OM5
CONNECTOR TYPE A	LC Duplex
CONNECTOR TYPE B	LC Duplex
JACKET	LSZH
FIBER TYPE	Multimode

Applications

- Data centres
- High-density optical cabling
- Fibre optic patch panels
- Connections between network equipment
- Infrastructures where reducing cable bulk is important

Main features

- OM5 multimode optical fibre
- Fibre: 50/125 µm
- Duplex configuration
- Uniboot construction with 2 fibres in one sheath
- External diameter: 2.0 mm
- Connectors: LC/UPC-LC/UPC
- Push-Pull system
- Sheath: LSZH
- Colour: lime green
- Polarity reversal without tools
- Length: 3 m
- Standard: DIN EN 50173-1

PRODUCT IDENTIFICATION

Code: WPC-FP5-5LCLC-030UP

EAN: 8052101432855

ONLINE PRODUCT PAGE

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Main features

- Standard: ISO/IEC 11801