DUPLEX OM1 MULTIMODE 62.5/125 ?M FIBER OPTIC PA...

Fiber Optic Patch Cables

7,5 m

ARTICLE CODE WPC-FP1-6STST-075

Duplex OM1 multimode 62.5/125 µm fiber optic patch cord with ST-ST connectors and orange LSZH jacket. I-VH 2G cable with 3.0 mm diameter, ideal for fiber optic connections within network infrastructures and structured cabling systems.

The WP CABLING Duplex OM1 fiber optic patch cord is designed to provide reliable optical connections within data networks, telecommunications infrastructures, and structured cabling systems.

The 62.5/125 µm OM1 multimode fiber is protected by an orange LSZH (Low Smoke Zero Halogen) jacket. The Duplex configuration and ST-ST connectors provide a ready-to-use connection between devices and components in the optical network.



LSZH
JACKET

7,5 m
LENGTH

OM1
CATEGORY

ST Duplex
CONNECTOR TYPE A

Multimode
FIBER TYPE

PROFESSIONAL TECHNICAL DATASHEET

Technical information

WPC-FP1-6STST-075

Technical data

LENGTH	7,5 m
CATEGORY	OM1
CONNECTOR TYPE A	ST Duplex
CONNECTOR TYPE B	ST Duplex
JACKET	LSZH
FIBER TYPE	Multimode

Applications

- Structured fiber optic cabling
- Connections between patch panels and network devices
- Data centers and server rooms
- LAN networks and telecommunications infrastructures

Main features

- Length: 7,5 m
- Category: OM1
- Connector type A: ST Duplex
- Connector type B: ST Duplex
- Jacket: LSZH
- Fiber type: Multimode

PRODUCT IDENTIFICATION

Code: WPC-FP1-6STST-075

EAN: 8056045872708

ONLINE PRODUCT PAGE

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