



LC/APC Fiber Optic Network Cable

SKU: VVITFIBROPTLCAPC50Y



Stable and fast connection for routers and switches, 10 Gbit/s

For connecting a router or switch to a fiber optic junction box for the transmission of optical data and network signals. Gigabit Ethernet data transmission up to 10 Gbit/s.

- LC/APC to LC/APC connector, 10 Gbit/s
- 9/125µm simplex patch cable
- For connecting routers and switches to a fiber optic junction box
- For transmitting data and Internet and network signals via fiber optics
- Suitable and tested for Gigabit Ethernet (10/100/1000/10000 Mbps)
- For high-speed Internet
- No electrical or magnetic interference thanks to fiber optic technology
- Length: 5 m



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Technical data

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Length: 5 m

Weight: 44 g

Cable length: 5 m

EAN: 8018417514623

GPSR: The product must not be used by children or by people unable to understand the potential risks., Item subject to WEEE Directive 2012/19/EU, Item subject to CE marking, Packaging of the item subject to the "Green Dot" recycling system, The item packaging is recyclable, Item subject to UKCA marking

Color: yellow

Suited for: All the desktops, laptops, routers and other network devices

Connector 1: LC/APC

Connector 2: LC/APC

Logistics data

Depth Pack: 90 mm

Width Pack: 40 mm

Depth Inner: 200 mm

Height Pack: 230 mm

Weight Pack: 60 g

Width Inner: 100 mm

Amount Inner: 6 Pz

Depth Master: 420 mm

Height Inner: 240 mm

Weight Inner: 440 g

Width Master: 410 mm

Amount Master: 48 Pz

Height Master: 260 mm

Weight Master: 4170 g