LogiLink Uniboot Push/Pull LWL-Patchkabel, LC-LC, OM4, 5,0m





Marke : LogiLink

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Produktname : Uniboot Push/Pull LWL-Patchkabel, LC-LC, OM4, 5,0m

- Platzsparendes LC-Duplex Patchkabel
- Faser: 50/125µ Multimode, OM4
- Stecker: LC-Duplex UPC Uniboot Push/Pull
- Uniboot: Polarität leicht änderbar
- Push/Pull: einfaches Stecken und Ziehen der Stecker
- Kabel: 2mm Duplex Rundkabel, LSZH
- Farbe: Violett (Kabel und Steckverbinder)
- Jedes Kabel wird mit einem Prüfbericht geliefert

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LogiLink Uniboot Push/Pull LWL-Patchkabel, LC-LC, OM4, 5,0m:

Das neue Uniboot-Push-Pull-Patchkabel ist die perfekte Lösung für High-Density- und High-Speed-Anwendungen. Dank seines schlanken Designs spart es bis zu 50% Platz im Vergleich zu herkömmlichen LWL-Patchkabeln. Die hochwertigen LC-Uniboot-Steckverbinder ermöglichen eine einfache und flexible Polaritätsänderung. Die Push/Pull-Funktion erlaubt das werkzeuglose, platzsparende und einfache Stecken und Ziehen der Stecker – selbst in dicht bestückten Patchfeldern.

Merkmale	
Kabellänge *	5 m
Lichtleitertyp	OM4
Anschluss 1 *	2x LC
Anschluss 2 *	2x LC
Anschluss 1 Typ *	Stecker
Anschluss 2 Typ *	Stecker
Kabeltyp *	LC/UPC
Produktfarbe *	Violett
Vollduplex	✓
Lochdurchmesser	50 µm

Merkmale	
Verkleidungsdurchmesser	125 µm
Kabel mode struktur	Multi-Modus
Mantelmaterial *	Raucharm halogenfrei (LSZH)
Gewicht und Abmessungen	
Kabeldurchmesser	2 mm
Gewicht	23 g
Verpackungsdaten	
Verpackungsbreite	180 mm
Verpackungstiefe	180 mm
Verpackungshöhe	40 mm
Paketgewicht	23 g

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Catalog Object Cloud

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