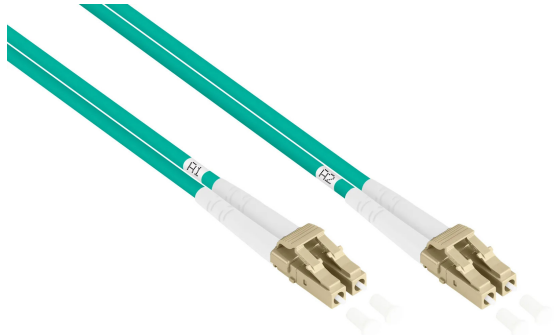**Item no.:** 354348

Patch cable FO duplex OM3 PANZERKABEL (Multimode, 50/125) LC/LC, 100m

from **352,99 EUR**

Item no.: 354348
shipping weight: 0.20 kg
Manufacturer: VARIA Group

📄 Product Description

Fibre optic (FO) patch cables make it possible to connect different network components with each other and ensure loss-free data transmission. Different quality classes (OMx/OSx) facilitate the qualitative and functional differentiation of a fibre optic patch cable.

Robust armoured cable designCompared to standard fibre optic patch cables, these cables are additionally protected by a flexible and armoured steel tube as well as Kevlar strands and a metal braiding. Due to this high-quality and robust cable construction, the cable is tread-proof, offers protection against rodents and is used wherever the highest reliability is required.

High quality standards, 100% testing and individual measurement protocolThe use of high-quality materials and modern production facilities as well as continuous quality controls during the production process ensure loss-free signal transmission and consistently high quality. Every single patch cable undergoes a test after assembly. After successful measurement, an individual measurement/test protocol is enclosed with each patch cable.

Technical specification:

- Fibre optic (FO) duplex patch cable
- Connection 1: LC (UPC)
- Connection 2: LC (UPC)
- Incl. dust protection caps
- Exchangeable polarity / coding
- Attached bend protection sleeve
- Fibre grade: OM3
- Fibre type: Multimode 50/125µ
- Cable construction: Duplex
- Jacket material: Halogen-free (LSZH)
- Quality: Each cable comes with its own measuring/testing protocol
- Colour: Aqua (OM3)
- Length: 100 m

Properties

- Fibre optic cable connection 1: LC
- Fibre optic cable connection 2: LC
- Fibre optic cable type: Duplex
- Fibre optic cable category: OM3
- Fibre optic cable length: 100 m
- Fibre optic cable type: Armoured cable

📄 Specifications

Scan this QR code to view the product
All details, up-to-date prices and availability