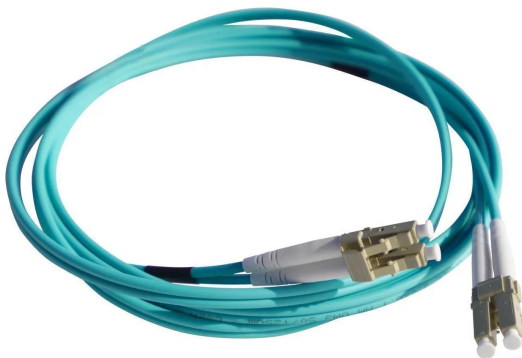


Item no.: 389862

OSK2LCMM2 - Opt. duplex cable SM 2m LSFH indoor LCPC

from **32,79 EUR**

Item no.: 389862
shipping weight: 0.10 kg
Manufacturer: Teledesic



Product Description

Pre-assembled optical patch cables for connecting network elements via multimode fibre optic cable (MM). As they are duplex patch cables, they are ideal for fibre optic networks where the same element is used for upload and download. With LC/PC connectors for connecting the elements of an optical network. The sheath is LSFH and is recommended for indoor installation. Supplied in individual packaging. Highlights- Identification labels are supplied to show that the optical cables belong together- Includes aramid fibres to reinforce the structure- Fibre type: Multimode OM3 ITU-T G.651.1- Duplex patch cable: two fibre optic cables- LSFH sheath, water blue colour- LC/PC connectors- 2m long Specification- Fibre type multimode (ITU-T-G.651.1)- ## OM3- Diameter fibre core ?m 50- Diameter fibre cladding ?m 125- Cladding diameter on fibre ?m 250- Cable structure fixed core- Fibre structure diameter mm 0.85- Outer jacket diameter mm 3- Material outer jacket LSFH- Gel for protection No- Attenuation 1310nm dB/km < 1- Insertion loss connection 1 dB < 0.5- Insertion loss connection 2 dB < 0.5- Return loss connection 1 dB > 30- Return loss connection 2 dB > 30- Optical connection 1 type LC- Ground joint type (Optical connection 1) PC- Optical connection 2 type LC- Ground joint type (Optical connection 2) PC- Short tensile force N 450- Long tensile force N 200- Strength increase element aramid fibres- Short break (@100mm) N 500- Long break (@100mm) N 100- Minimum propagation speed mm 15- Operating temperature °C -20 ... 70 Physical data- Net weight: 36 g- Gross weight: 38 g Packaging- Bag 1 pc.

Specifications

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

