

Item no.: 389915

OSK05SCAPC - Optical cable 0.5m SCAPC

from **11,92 EUR**

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shipping weight: 0.10 kg
Manufacturer: Teledesic



Product Description

Pre-assembled optical patch cables for connecting network elements via single-mode fibre optic cables. Thanks to the SC/APC connectors, the cables can also be used on optical modules of the T0X headend. The jacket is LSFH and is recommended for indoor installation. Highlights- Fibre type: ITU-T G.657.A2- LSFH jacket, colour orange- SC/APC connectors Technical specifications- Fibre types single mode: (ITU-T-G.657A2)- Fibre core diameter: 9µm- Fibre cladding diameter: 125µm- Cladding diameter on fibre: 250µm- Cable structure: Solid core- Outer cladding diameter: 3mm- Outer cladding material: LSFH- Attenuation 1310nm: dB/km < 0.4- Attenuation 1490nm: dB/km < 0.4- Attenuation 1550nm: dB/km < 0.3- Insertion loss port 1: dB < 0.5- Insertion loss port 2: dB < 0.5- Return loss port 1: dB > 60- Return loss port 2: dB > 60- Optical port 1 type: SC- Section type (Optical port 1): APC- Optical port 2 type: SC- Section type (Optical port 2): APC- Minimum propagation velocity: 15mm- Operating temperature: °C -20 ... 70 Physical data- Net weight: 24g- Gross weight: 24g

Specifications

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prices and availability

