

Item no.: 389963

OK2SCAPC65 - Opt. duplex cable 65m LSFH Dca SCAPC

from **73,70 EUR**

Item no.: 389963 shipping weight: 1.00 kg Manufacturer: Televes



Product Description

Pre-assembled optical patch cables for connecting network elements via single-mode fibre optic cables. As they are duplex patch cables, they are ideal for fibre optic networks where the same element is used for upload and download. The SC/APC connectors mean that the cables can also be used for optical modules of the TOX headends. The sheath is LSFH and is recommended for indoor installation. The cable is fitted with a short sleeve at both ends, which facilitates installation in flush-mounted junction boxes and avoids attenuation increases due to unwanted bending. In addition, the short sleeve makes it easier to insert the patch cable into the empty conduits, reduces the space required for the connection and the bending radius is smaller. Highlights- Low attenuation and high reliability- Connectors offset at one end to facilitate passage through cable ducts- Short sleeve at both ends: enables a smaller bending radius and optimum adaptation in the connection area- Identification markings are supplied to indicate that the opt. cables belong together-Dca-s2,d2,a1 Euroclass- Fibre type: ITU-T G.657.A2- Duplex patch cable: two fibre optic cables- LSFH sheath, colour orange- SC/APC connectorsTechnical data- Euroclass: Drapping of particles - d2- Euroclass: Acidity - a1- Fibre types - single mode (ITU-T-G.657A2)- Fibre type category - OS1- Fibre core diameter - ?m 9- Fibre cladding diameter - ?m 25- Fibre cladding diameter - ?m 25- Cable structure - Solid core- Fibre structure diameter - mm 0.85- Outer cladding diameter - mm 0.85- Outer

Specifications

Scan this QR code to view the product

All details, up-to-date prices and availability

