

Product sheet

Duplex Fiber Optic Patch Cord SC/APC Single Mode 65m

Brand: TELEVES

Reference: TELEVES 232658



Single-mode fibre optic duplex (SM) SC/APC interior with length of 65 meters and LSFH cover. Connect point-to-point network elements using the same up and down window.

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Description

The L-inner SM fiber optic duplex hose is a pre-connected monomode cable designed to interconnect elements into point-to-point optical networks. It uses low-loss technology (LSFH) and complies with the Euroclass Dca-s2,d2,a1, ensuring fire safety in enclosed environments such as offices or data centers. Its construction allows simultaneous two-way traffic via mechanically out-of-date SC/APC connectors.

Technical characteristics

- Length: 65 meters
- Type of fibre: Monomode (SM)
- Connectors: SC/APC at both ends
- Cover: LSFH (Low Smoke Zero Halogen)
- Euroclass: Dca-s2,d2,a1
- Extremos: Short boot providing reduced curvatures
- Identification: Includes individual markers per fiber
- Attenuation: Low levels of optical loss

Its out-of-date connectors and short boot minimize curvature attenuation, optimizing the space in wall sockets and allowing smooth sliding through narrow channels. The high reliability of the cable ensures stable connections for up and down traffic without interference.

The installation requires fixing the ends on the corresponding sockets using the short boot to reduce the radius of curvature. It is recommended to keep the cable within the bending limits specified by the LSFH

cover during laying to preserve its long-term optical and mechanical properties.

Specifications

Diameter	65 metros
EAN	8499215411824
Length	5 metros

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