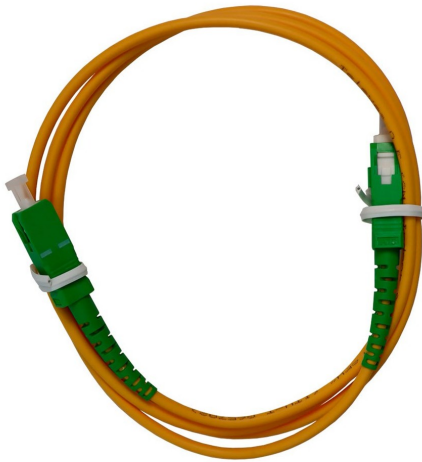


Product sheet

Single Mode Fiber Patch Cable 2 m SC/APC LSFH Indoor

Brand: TELEVES

Reference: EDM 51934



Single mode fiber patch cable SC/APC LSFH indoor, 2 meters long. Designed for data networks and telecommunications in controlled environments with minimal attenuation and high signal integrity.

[View product online](#)

Description

Single mode fiber patch cable SC/APC, 2 meters long, designed for indoor installations. Uses single mode fiber technology with APC connectors that minimize reflection and ensure efficient long-distance data transmission. Compatible with telecommunications network standards and offers high signal integrity in controlled environments.

Technical Specifications

- Length: 2 m
- Fiber Type: Single Mode (SM)
- Connector: SC/APC
- Application: Indoor

Its implementation facilitates integration into high-speed networks, data centers and industrial systems where optical stability is required. The APC connection provides better isolation and lower signal loss at joints.

Recommended for use in data network and telecommunications installations where transmission quality is fundamental. Its robust design ensures easy installation and maintenance in controlled indoor environments.

Specifications

EAN	8424450187029
Long	2 m

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