

Product sheet



LCS³ LEGRAND

Patch cord fibre optic OS2 singlemode 9/125µm
LC/LC duplex 0,5m

REF. 032628 | EAN. 3245060326289

Patchcords provide flexible interconnection to active equipment, passive optical devices and cross-connects. Zirconia ferrule connectors manufactured with precision factory mounting and polishing techniques insure high transmission quality

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Description

Patchcords provide flexible interconnection to active equipment, passive optical devices and cross-connects. Zirconia ferrule connectors manufactured with precision factory mounting and polishing techniques insure high transmission quality

Product characteristics

- OS2 single-mode 9/125µm
- LC/LC duplex
- High transmission quality thanks to premium range physical contact or ultra physical contact zirconia ferrule connectors.
- Zipcord LSZH (Low Smoke Zero Halogen) yellow sheaths
- Length 0,5m

Recommendation / Restriction

- Legrand optic fibre patchcords are suitable for low loss datacom, data centre and some critical applications. Conform to IEC, ANSI-TIA, and Telecordia performances requirements

Documentation

TECHNICAL DOCUMENTATION

 F01397EN-09.pdf | PDF (0.07Mo)

 F01397FR-09.pdf | PDF (0.13Mo)

Agreements & Certificates

 LGRP-01765-V01.01-EN.pdf | PDF (0.87Mo)

The product's benefits

Installation

- Patchcords are delivered in A to B configuration. Polarity on LC connectors can be switched on the field with a tool to make A to A patchcords.

CATALOGUE PAGE & OTHERS

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