

INDUSTRIAL COMPONENT DATA

032633 LEGRAND LCS-LAT MM OM4 DX LC/LC 0.5 M

Brand: LEGRAND | Manufacturer Part Number: 032633



Manufacturer	LEGRAND
MPN / Reference	032633
Catalog number	032633
Category	Fibre optic patch cord
Minimum order	5 Pcs
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Product Overview

LCS-LAT MM OM4 DX LC/LC 0.5 M

Patch cord fibre optic - OM 4 multimodules (50/125 um) - LC/LC duplex - 0.5 m

Multimode duplex patch cord M4 LC/LC L. 0.5m

STRUCTURED PRODUCT DATA

Technical Specifications

No structured technical attributes are currently available. Submit an RFQ for technical review.

Classification & Catalog Path

Catalog path LEGRAND > OPTICAL FIBER

Additional Product Information

Pack (number of units)5

Volume (dm3)1.388

Weight (g)127.00

Product characteristicsOM4 multimode fibre optic cords (50/125 um)

Suitable for 10 Gb Ethernet networks

Max. optical losses/Master: 0.15 dB

For 50/125 um multimode installation, OM4 type

Aqua sheaths

LC/LC duplex cords

Length: 0.5 m

General characteristicsLegrand cabling system, fibre optic LCS³ - patch cords and feedthrough socketsFitted at each end with 2 connectors with ceramic ferrule. Individually packed and tested (report supplied)

LSZH Zipcord sheath

Other configurations on request

ETIM for 032633 Data networking products (EC001263)

Feature Name

Feature Value

Number of fibres (EF000472)

2

APC-version connection 2 (EF015704)

No

APC-version connection 1 (EF015703)

No

Cable type (EF000081)

Duplex

Fibre type (EF000080)

Multi mode 50/125

Category (EF001619)

OM4

Colour outer sheath (EF001618)

Turquoise

Flame retardant according to IEC 60332-3-24 (Cat C) (EF016496)

Yes

Outer diameter sheath single fibre (EF012067)

2 mm

Anti-kink sleeve (EF002435)

Moulded-on

Length (EF001438)

0.5 m

Type of connector connection 1 (EF002505)

LC-Duplex

Type of connector connection 2 (EF002506)

LC-Duplex

REQUEST PRICE, AVAILABILITY & TECHNICAL REVIEW

Send LEGRAND / 032633 with the required quantity to info@electricaonline.com or use electricaonline.com/request-quote.

GLOBAL OFFICES

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