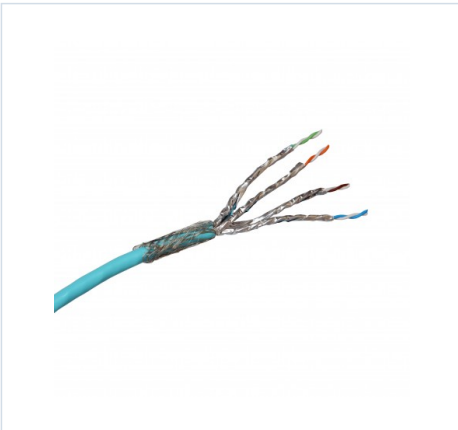


INDUSTRIAL COMPONENT DATA

033788 LEGRAND LCS-CABLE C8 S/FTP DCA 500M. Sold in reels of 500 m. The unit price is per meter.

Brand: LEGRAND | Manufacturer Part Number: 033788



Manufacturer	LEGRAND
MPN / Reference	033788
Catalog number	033788
Category	Data and communication cable
Minimum order	1 m.
Document ID	EO-9EEBA46E19
Generated	2026-08-03

Product Overview

LCS-CABLE C8 S/FTP DCA 500M. Sold in reels of 500 m. The unit price is per meter.

Cable 4 pairs Cat. 8 S/FTP indoor LSZH 500 m. Supply in coil. Weight 45 kg

4 pair Cat.8 S/FTP cable LSZH cover 500 m. Supply in coil. Weight 45 kg

STRUCTURED PRODUCT DATA

Technical Specifications

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

Classification & Catalog Path

Catalog path	LEGRAND > VDI CABLES
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Additional Product Information

Product features

Cables Cat. 8 Wires twisted 4-pair 100 ? Indoor LSZH : halogen free colour Code EIA/TIA Conform to standards ISO/IEC 11801 edición 3.0 (2017), and EIA/TIA 568 C2-1 General characteristics

Legrand cabling system LCS3 cables and patch cords

ETIM for 033788 Cable (EC003249)

Feature Name

Feature Value

Protective sheath (EF001691)

None

Halogen free according to EN IEC 60754-2 (EF003792)

Yes

Reaction-to-fire according to EN 13501-6: Flaming droplets/particles (EF011579)

d2

Cable height approx. (EF003797)

8.5 mm

Reaction-to-fire according to EN 13501-6: Smoke production (EF011578)

s2

Reaction-to-fire according to EN 13501-6: Class (EF011577)

Dca

Weight (EF000167)

299

Cable width approx. (EF003796)

8.5 mm

Duplex (EF023003)

No

Cable type (EF000081)

S/FTP

Conductor surface (EF010804)

Bare

Oil resistant according to EN IEC 60811-404 (EF009770)

No

Number of stranding elements (EF001688)

4

With rip cord (EF017088)

No

Suitable for use as security alarm cable (EF017089)

No

Reaction-to-fire according to EN 13501-6: Acidity (EF011580)

a1

Min. permitted bending radius, stationary application/permanent installation (EF011803)

34 mm

Min. permitted bending radius, moving application/free movement (EF011802)

68 mm

Min. permitted bending radius, moving application with forced guidance (EF011801)

68 mm

Specification material outer sheath (EF011806)

Polyethylene (PE)

Specification core insulation (EF011805)

Polyethylene (PE)

Circuit integrity according to IEC 60331-23 (EF016619)

No...

REQUEST PRICE, AVAILABILITY & TECHNICAL REVIEW

Send LEGRAND / 033788 with the required quantity to info@electricaonline.com or use electricaonline.com/request-quote.

GLOBAL OFFICES

Germany: Lise-Meitner-Straße 13, 89081 Ulm | USA: 16225 Park Ten Pl #500, Houston, TX 77084 | UAE: HDS Business Centre Tower, Cluster M, 33rd Floor, JLT, Dubai

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