

INDUSTRIAL COMPONENT DATA

2170615 UNITRONIC LAN 1200 S/FTP Cat.7A LSZH LAPP

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Brand: LAPP | Manufacturer Part Number: 2170615

LAPP KABEL STUFGART UNITRONIC LAN S/FTP 1200 MHz Cat.7A

Manufacturer	LAPP
MPN / Reference	2170615
Catalog number	UNITRONIC LAN 1200 S/FTP Cat.7A LSZH
Category	Data and communication cable
Minimum order	500 m.
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Product Overview

UNITRONIC LAN 1200 S/FTP Cat.7A LSZH

UNITRONIC® LAN 1200 Cat.7

STRUCTURED PRODUCT DATA

Technical Specifications

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

Classification & Catalog Path

Catalog path LAPP > UNITRONIC LAN cabling

Additional Product Information

The LAN cable has an external, halogen-free outer sheath and quality shielding underneath. It is suitable for use in structured building wiring networks.

CPR: Article number choice under www.lappkabel.com/cpr

Complies with the EN 50173 and ISO/IEC 11801 standards

Benefits

LAN cables for structured building cabling according to EN 50173 and ISO/IEC 11801

Application range

Mainly used where the terminal density is very high, e.g. for wiring office, administration and development buildings in the tertiary area (floor wiring).

Cable length in tertiary area (horizontal area, floor) should not exceed a length of 100 m in accordance with the ISO/IEC 11801 and EN 50173 standards (90 m in cable duct + 10 m in working area)

Product features

Transfer of digital and analogue data signals

Flame-retardant according to IEC 60332-1-2 and bundle flame test according to IEC 60332-3-24

IEEE 802.3: 10/100/1000Base-T, 10GBase-T IEEE 802.5: ISDN; FDDI; ATM; cable sharing IEEE 802.3at: suitable for PoE, VoIP

Norm references / Approvals

LAN Cat.7A cables from Lapp Kabel for "Structured Cabling Systems" meet the requirements in accordance with EIA/TIA-568 and TSB36 as well as ISO/IEC 11801 or EN 50173 (Class FA - permanent link).

Exceeds the requirements of EN 50173 and ISO/IEC 11801 standards

Product Make-up

Solid bare copper wire AWG22

Cellular polyolefin core insulation, max. core diameter 1.6 mm

Pair screen made of aluminium-lined plastic foil, overall screening made of tinned-copper braiding

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REQUEST PRICE, AVAILABILITY & TECHNICAL REVIEW

Send LAPP / 2170615 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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