

INDUSTRIAL COMPONENT DATA

0033206 UNITRONIC LiYD11Y 6x0,14 LAPP UNITRONIC LiYD11Y 6x0,14

Brand: LAPP | Manufacturer Part Number: 0033206



Manufacturer	LAPP
MPN / Reference	0033206
Catalog number	UNITRONIC LiYD11Y 6x0,14
Category	Data and communication cable
Minimum order	1 m.
Document ID	EO-9D901B7BE3
Generated	2026-08-03

Product Overview

UNITRONIC LiYD11Y 6x0,14

UNITRONIC® LiYD11Y

STRUCTURED PRODUCT DATA

Technical Specifications

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

Classification & Catalog Path

Catalog path	LAPP > flexible data cable transfer from special cable
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Additional Product Information

UNITRONIC® LiYD11Y: black PUR outdoor data cable, overall copper wrapping screen, PVC cores, DIN 47100, Spiralizable, Flexible -5°C to +70°C, Abrasion resistant

Benefits

Increased durability under harsh conditions thanks to robust PUR outer sheath

Resistant to contact with many mineral oil-based lubricants, diluted acids, aqueous alkaline solutions and other chemical media

Application range

Intended for use in industrial environments, where cables should have excellent mechanical and chemical resistance. Screened cables with small dimensions are suitable for use in computer systems, instrumentation technology, office equipment, balances.

Can be used in dry or damp rooms

Outdoor use is possible within the indicated operating temperature range

Product features

PUR outer sheath, tear and notch-resistant, resistant to mineral oils and abrasion

Low-adhesive surface
Good UV-resistance
Flame retardant according to IEC 60332-2-2
Spiral versions with similar properties are also available: "UNITRONIC® SPIRAL"
Norm references / Approvals
Based on VDE 0812
Product Make-up
Extra-fine wire strand made of bare copper wires
Core insulation made of PVC
Wrapped with bare copper wires
Outer sheath made of PUR
Outer sheath colour: black (RAL 9005)
Classification ETIM 5
ETIM 5.0 Class-ID: EC000104
ETIM 5.0 Class-Description: Control cable
Classification ETIM 6
ETIM 6.0 Class-ID: EC000104
ETIM 6.0 Class-Description: Control cable
Core identification code
DIN 47100 without colour repetition, refer....

REQUEST PRICE, AVAILABILITY & TECHNICAL REVIEW

Send LAPP / 0033206 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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