

INDUSTRIAL COMPONENT DATA

73220236 UNITRONIC SPIRAL 18X0,14/200 LAPP UNITRONIC SPIRAL 18X0,14/200

Brand: LAPP | Manufacturer Part Number: 73220236



Manufacturer	LAPP
MPN / Reference	73220236
Catalog number	UNITRONIC SPIRAL 18X0,14/200
Category	Spiralized cable
Minimum order	1 Pcs
Document ID	EO-081DB02DBB
Generated	2026-08-02

Product Overview

UNITRONIC SPIRAL 18X0,14/200

UNITRONIC® SPIRAL

STRUCTURED PRODUCT DATA

Technical Specifications

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

Classification & Catalog Path

Catalog path LAPP > Spiral cables

Additional Product Information

UNITRONIC® SPIRAL - shielded PUR spiral cable, abrasion-resistant data and control cable for use in data processing, measurement and control engineering

Secure against electrical interferences

PUR outer sheath

Benefits

Overall screening prevents high frequency interference and guarantees accurate signal transmission

Extended lengths of up to 4 times the unextended spiral length

Application range

In measurement and control engineering

Wherever screened cables with smallest dimensions are required

For requirements of electronic applications

Handling and measurement equipment

Conveyor and transport systems

Product features

Abrasion and cut-resistant

Very high flexibility

Product Make-up

Basis: UNITRONIC®LiYD11Y

Conductor made of bare copper wires

Core insulation: Based on PVC

Screening: wrapped with braided copper wires

Outer sheath: PUR compound

Length of straight ends: 1st end = 200 mm, 2nd end = 600 mm

Versions without the mandatory LAPP designation, but with other solid lengths, end lengths and end forms available on request

Classification ETIM 5

ETIM 5.0 Class-ID: EC000247

ETIM 5.0 Class-Description: Spiralized cable

Classification ETIM 6

ETIM 6.0 Class-ID: EC000247

ETIM 6.0 Class-Description: Spiralized cable

Core identification code

DIN 47100

Peak operating voltage

250 V (not for power transmission)

Conductor stranding

Extra-fine wire according to VDE 0295, class 6/IEC 60228 class 6

Test voltage

1200 V

Temperature range

Flexing: -5°C to +50°C

REQUEST PRICE, AVAILABILITY & TECHNICAL REVIEW

Send LAPP / 73220236 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

Catalog-generated document. Product names, marks and specifications belong to their respective owners. Verify safety-critical, compatibility and certification requirements against the manufacturer documentation before purchase or installation.