

INDUSTRIAL COMPONENT DATA

1030242 LAPP UNITRONIC LiYY 7x0,34 BK

Brand: LAPP | Manufacturer Part Number: 1030242



Manufacturer	LAPP
MPN / Reference	1030242
Catalog number	1030242
Category	Printed circuit board terminal
Minimum order	1 m.
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Product Overview

UNITRONIC LiYY 7x0,34 BK
UNITRONIC

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® PVC data cable, color code DIN 47100, for machinery, installations, control and regulation, black/UV resistant/outdoor application

The classic for multiple applications: in black

UV resistant / weather use

CPR: Registration number and classification in www.lappkabel.com/cpr proceeds

Saving space in the installation thanks to the small diameter of the cable

Multifunctional cable

Outer covers can be manufactured in special colors to customize your products (subject to minimum manufacturing batches) for example a certain color for a specific device.

Outdoor use according to European standards

Scope of use

UNITRONIC® LiYY cable is also used as a control and signal cable in electronics, for computer systems, electronic control equipment, office machines, scales, etc.

Dry and wet interiors.

Occasional flexible use

Outdoor use according to European standards

Product features

LiYY data cables have a small size, despite the large number of conductors.

Non-flame propagator, according to IEC 60332-1-2

Resistant to UV radiation according to EN 50525-1

Ozone resistant

Reference Standards / Approvals

Based on VDE 0812

Product composition

Braiding of fine/multi-thread filaments (0.34 mm²) of bare copper threads

Conductor insulation made of PVC

PVC outer shell

Outer shell color: black

ETS Classification 5

ETIM 5.0 Class-ID: EC000104

ETIM 5.0 Class Description: Control Cable

ETIM Rating 6

ETIM 6.0 Class-ID: EC000104

ETIM 6.0 Class-Description: Control Line

Driver Identification C...

REQUEST PRICE, AVAILABILITY & TECHNICAL REVIEW

Send LAPP / 1030242 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 PI #500, Houston, TX 77084 | UAE: HDS Business Centre Tower, Cluster M, 33rd Floor, JLT, Dubai

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