

**INDUSTRIAL COMPONENT DATA**

# 1591310 J-Y(ST)Y...LG 16X2X0,6 LAPP J-Y(ST)Y...LG 16X2X0,6

Brand: LAPP | Manufacturer Part Number: 1591310



|                 |                                               |
|-----------------|-----------------------------------------------|
| Manufacturer    | LAPP                                          |
| MPN / Reference | 1591310                                       |
| Catalog number  | J-Y(ST)Y...LG 16X2X0,6                        |
| Category        | Power cable less 1 kV, for moving application |
| Minimum order   | 100 m.                                        |
| Document ID     | EO-64A0905A93                                 |
| Generated       | 2026-08-06                                    |

## Product Overview

J-Y(ST)Y...LG 16X2X0,6

J-Y(ST)Y...LG Indoor Cable

**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 low frequency |
|--------------|--------------------------------|

## Additional Product Information

J-Y(ST)Y...LG indoor installation cable for telecommunication/ information processing, solid conductor/ stationary use, layered stranding, static foil, VDE 0815

**Benefits**

Indoor telephone cables transmit analogue or digital signals

Aluminium-laminated plastic foil static screen with tin-plated drain wire minimises the interference of high frequency, electromagnetic fields

Decoupling of circuits by means of twisted-pair (TP) design (crosstalk effects)

**Application range**

Connection cable for use in electronics and in measurement, control and signal applications

In news and communication applications, the following connections can be installed: telephone, telefax, telex, standard modems for postal services; burglar and fire alarm systems (cf. fire alarm cables); communication and paging systems; access control, time and data control systems

Can be used in dry and wet interiors for fixed installation on and under plaster

**Product features**

The 2-paired versions = star quad cable design

Flame-retardant according IEC 60332-1-2

Norm references / Approvals

In accordance with DIN VDE 0815type J-Y(ST)Y...LG

Product Make-up

Solid bare copper conductor

Core insulation made of PVC

Cores twisted in pairs,

pairs twisted together,

foil wrapping over cable core,

static screen made of aluminium-laminated plastic film with copper drain wire

Outer sheath made of PVC

Outer sheath colour: grey (similar to pebble grey/ RAL 7032)

Classification ETIM 5

ETIM 5.0 Class-ID: EC000829

ETIM 5.0 Class-Descript...

## REQUEST PRICE, AVAILABILITY & TECHNICAL REVIEW

Send LAPP / 1591310 with the required quantity to [info@electricaonline.com](mailto:info@electricaonline.com) or use [electricaonline.com/request-quote](https://electricaonline.com/request-quote).

### GLOBAL OFFICES

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