

INDUSTRIAL COMPONENT DATA

0038062 SERVO LK SEWX STATIC 4G4+(3X1STD) LAPP

Screened, low capacitive servo cable with PVC outer sheath fo..

Brand: LAPP | Manufacturer Part Number: 0038062



Manufacturer	LAPP
MPN / Reference	0038062
Catalog number	SERVO LK SEWX STATIC 4G4+(3X1STD)
Category	Power cable 1 kV, for moving application
Minimum order	50 Pcs
Document ID	EO-4C1F2E7DBD
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Product Overview

SERVO LK SEWX STATIC 4G4+(3X1STD)

STRUCTURED PRODUCT DATA

Technical Specifications

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

Classification & Catalog Path

Catalog path	LAPP > ÖLFLEX-SERVO cabling
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Additional Product Information

Servomotor cables in acc. to SEW® standard for static use, UL/CSA AWM certified

Servo drives

EMC-compliant

Benefits

Multi-standard certification reduces part varieties and saves costs

Longer cable installation lengths thanks to low mutual capacitance cable design

Copper braiding screens the cable against

electromagnetic interference

Application range

Specially designed to connect SEW servomotors

Connecting cable between servo controller and motor

For static and occasionally flexible use

Industrial machinery and machine tools

Plant engineering
Product features
Oil-resistant
Flame-retardant acc. to IEC 60332-1-2,
UL VW-1 & CSA FT 1
Norm references / Approvals
Based on VDE 0250 / 0285
UL AWM Style 2570
UL File No. E63634
Product Make-up
Fine-wire, bare copper conductor
Core insulation: TPE
Control core triplet with laminated aluminium film and a layer of tinned-copper wires
Cores twisted in short lay lengths
Tinned-copper braiding
PVC outer sheath, orange (RAL 2003)
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
Power: black cores with U, VV, WWW printing and 1 core gnye
Control cores: black cores with numbers 1, 2 and 3
Conductor stranding
Fine wire according to VDE 0295 Class 5/ IEC 60228 Class 5
Minimum bending radius
Occasional flexing: 15 x outer diameter
Fixed installation: 4 x outer diameter
Nominal voltage
Powe...

REQUEST PRICE, AVAILABILITY & TECHNICAL REVIEW

Send LAPP / 0038062 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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