

INDUSTRIAL COMPONENT DATA

52220065 SKINTOP MULTI Version 1 LAPP SKINTOP MULTI Version 1

Brand: LAPP | Manufacturer Part Number: 52220065



Manufacturer	LAPP
MPN / Reference	52220065
Catalog number	SKINTOP MULTI Version 1
Category	Cable entry
Minimum order	1 Pcs
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Product Overview

SKINTOP MULTI Version 1
SKINTOP® MULTI

STRUCTURED PRODUCT DATA

Technical Specifications

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

Classification & Catalog Path

Catalog path LAPP > SKINTOP CABLE BUSHINGS SYSTEM

Additional Product Information

SKINTOP® MULTI, bushing system for installation of cables that have not been assembled, high packing density, large variable clamping ranges

Compact multi cable bushing system with innovative gel technology

Benefits

Large clamping range of 4 mm and AS-I BUS entry system by elastic gel technology with innovative membrane technology

Easy installation of the cables even for high packing density

Optimum strain relief at the entire cable bundle

Error reduction through clear assignment of cable to be installed by a clear marker of implementing points

Not used bushings remain securely sealed

Application range

Used in areas where a lot of cables and wires need to be inserted into housings with minimum space requirements

For not harnessed cables and media hoses

Apparatus and switch cabinet construction

Automation technology

Product features

Cables can be inserted directly without using a pricking awl

Integrated seal for the cable & housing (captive)

Halogen-free and silicone-free

UV-, ozone- and oil-resistant

The adhesive gel provides a very easy positioning at the enclosure during the assembling

Norm references / Approvals

UL 50, UL 50E, CSA C22.2

UL 508A for Industrial Control Panels

UL File No. E349737

Product Make-up

For cut-outs for 24-pin industrial connectors (36 x 112 mm)

Included

SKINTOP® MULTI including mounting material

Classification ETIM 5

ETIM 5.0 Class-ID: EC000240

ETIM 5.0 Class-Description: Cable entry

Classification ETIM 6

ETIM 6.0 Class-ID: EC000240

ETIM 6.0 Class-...

REQUEST PRICE, AVAILABILITY & TECHNICAL REVIEW

Send LAPP / 52220065 with the required quantity to info@electricaonline.com or use electricaonline.com/request-quote.

GLOBAL OFFICES

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