

INDUSTRIAL COMPONENT DATA

52220056 SKINTOP CUBE MULTI Version1 incl. frame LAPP

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Brand: LAPP | Manufacturer Part Number: 52220056



Manufacturer	LAPP
MPN / Reference	52220056
Catalog number	SKINTOP CUBE MULTI Version1 incl. frame
Category	Cable entry
Minimum order	1 Pcs
Document ID	EO-5FF719FD80
Generated	2026-08-01

Product Overview

SKINTOP CUBE MULTI Version1 incl. frame
SKINTOP® CUBE 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® CUBE MULTI, cable bushing system for installation of not harnessed cables, high packing density, large, variable clamping ranges

Push the cable through the gel membrane and connect directly

Huge potential of savings through quick installation

Benefits

Large, variable clamping ranges due to elastic gel technology

Easy installation of the cables even for high packing density

Optimum strain relief at the entire cable bundle

Simplified servicing due to easy assembling and disassembling

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

SKINTOP® CUBE MULTI Version 1

Number of cable bushings:

9 x 3-6 mm clamping range

9 x 6-9 mm clamping range

2 x 9-13 mm clamping range

1 x 13-16 mm clamping range

SKINTOP® CUBE MULTI Version 2

Number of cable bushings:

23 x 5-8 mm clamping range

Norm references / Approvals

UL 50, UL 50E, CSA C22.2

UL 508A for Industrial Control Panels

UL File No. E349737

Product Make-up

The system consists of SKINTOP® CUBE FRAME and a gel insert SKINTOP® CUBE MULTI.

Removal of the gel insert by opening the holder

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

Note

For better strain relief, the cable bundle can be fixed with help of a cable tie

Classification ETIM 5

ETIM 5.0 Class-ID: EC000240

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REQUEST PRICE, AVAILABILITY & TECHNICAL REVIEW

Send LAPP / 52220056 with the required quantity to info@electricaonline.com or use electricaonline.com/request-quote.

GLOBAL OFFICES

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