

INDUSTRIAL COMPONENT DATA

52220007 SKINTOP CUBE MODULE 40x40 blind LAPP

SKINTOP CUBE MODULE 40x40 blind

Brand: LAPP | Manufacturer Part Number: 52220007



Manufacturer	LAPP
MPN / Reference	52220007
Catalog number	SKINTOP CUBE MODULE 40x40 blind
Category	Cable entry
Minimum order	5 Pcs
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Product Overview

SKINTOP CUBE MODULE 40x40 blind
SKINTOP® CUBE

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, cable bushing system with oil resistance, variable range of clamping force and vibration-safe module fixation

Innovative multi-cable bushing system with variable clamping ranges for high flexibility in assembling.

When disassembling, the frame can remain on the housing and the plug-in module remains securely on the cable.

Benefits

Variable clamping range

Vibration-safe module fixation

Strain relief

Oil resistance

Simplified servicing due to easy assembling and disassembling

Application range

For installation of harnessed cables

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

Apparatus and switch cabinet construction

Electronic installations

Automation technology

Norm references / Approvals

UL 50, UL 50E, CSA C22.2

UL 508A for Industrial Control Panels

UL File No. E349737

Product Make-up

The SKINTOP® CUBE system consists of the SKINTOP® CUBE FRAME and the clip modules SKINTOP® CUBE MODULE.

For cut-outs for industrial connectors with standard defined boreholes.

For cut-outs for 16-pin industrial connectors (36 x 86 mm)

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

Note

SKINTOP® CUBE MODULE 20x20 BLIND can be used as a blind module and for clamping ranges 1 - 3 mm

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

ETIM 5.0 Class-Description: Cable entry

Classification ETIM 6

ETIM 6.0 Class-ID: EC000240

ETIM....

REQUEST PRICE, AVAILABILITY & TECHNICAL REVIEW

Send LAPP / 52220007 with the required quantity to info@electricaonline.com or use electricaonline.com/request-quote.

GLOBAL OFFICES

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