

INDUSTRIAL COMPONENT DATA

53112310 SKINTOP MS-SC-XL PG 9 LAPP SKINTOP MS-SC-XL PG 9

Brand: LAPP | Manufacturer Part Number: 53112310



Manufacturer	LAPP
MPN / Reference	53112310
Catalog number	SKINTOP MS-SC-XL PG 9
Category	Cable gland
Minimum order	50 Pcs
Document ID	EO-4347C266C7
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Product Overview

SKINTOP MS-SC-XL PG 9

SKINTOP® MS-SC

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 cabling
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Additional Product Information

SKINTOP® MS-SC, brass cable gland with low-resistance screen contact and highly conductive, flexible EMC contact, easy to assemble

Benefits

Low-resistance screen contact, optimum EMC protection

Suitable for cables with and without inner sheath

Also suitable for continuing the cable screen to another connection

Highly conductive, flexible EMC contact for clamping various screen diameters

Few operation steps, easy to assemble

Application range

For EMC-compliant earthing of the copper braiding

Telecommunication

Industrial machinery and plant engineering

Measurement and control technology

Automation technology

Product Make-up

PG connection thread acc. to DIN 40430

Note

EMC counter nut, SKINDICHT® SM nut should be used to ensure optimum contact with painted, anodised or powder-coated housings

Classification ETIM 5

ETIM 5.0 Class-ID: EC000441

ETIM 5.0 Class-Description: Cable screw gland

Classification ETIM 6

ETIM 6.0 Class-ID: EC000441

ETIM 6.0 Class-Description: Cable screw gland

Caution

Refer to Appendix T21 for the installation dimensions and torques

Material

Body: nickel-plated brass

Insert: polyamide

Sealing: CR

O-ring: NBR

Protection rating

IP 68 - 5 bar

Temperature range

Dynamic: -25°C up to +100°C

Fixed: -40°C to +100°C

REQUEST PRICE, AVAILABILITY & TECHNICAL REVIEW

Send LAPP / 53112310 with the required quantity to info@electricaonline.com or use electricaonline.com/request-quote.

GLOBAL OFFICES

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