

INDUSTRIAL COMPONENT DATA

51730202 SKINDICHT VENT 12x1,5 LGY LAPP SKINDICHT VENT 12x1,5 LGY

Brand: LAPP | Manufacturer Part Number: 51730202



Manufacturer	LAPP
MPN / Reference	51730202
Catalog number	SKINDICHT VENT 12x1,5 LGY
Category	Cable gland
Minimum order	25 Pcs
Document ID	EO-8EBBC809D6
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Product Overview

SKINDICHT VENT 12x1,5 LGY
SKINDICHT

STRUCTURED PRODUCT DATA

Technical Specifications

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

Classification & Catalog Path

Catalog path LAPP > SKINDICHT cabling

Additional Product Information

SKINDICHT® VENT PA6, made from plastic, metric pressure compensation element and closure element with lower space requirement and high air flow

Breathable pressure compensation element with membrane technology

Benefits

Ventilation system for housing

Formation of condensation in electronic housings is prevented

Pressure compensation elements guarantee a trouble-free and maintenance-free operation

Application range

Lighting engineering

Railway applications

Weather station

Housing and distribution boxes

Manufacturing of control cabinets and equipment

Product features

Closure element and a pressure equalization in one system

Lower space requirement

High air flow

Norm references / Approvals

Optionally approved acc. to UL 508 A

Product Make-up

Air flow rates: 100mbar=0,8l/min - Standard version Air flow rates: 100mbar=3,5l/min - UL version

Note

Refer to data sheet for more details

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

Certifications

Metric thread acc. to EN 60423

Note

Membrane: Acryl - copolymere

Colour delivered

Light grey (RAL 7035)

Black (RAL 9005), UV-resistant

Material

Polyamide 6 - Standard version / UL 94 V2

Polyamide 66 - UL Version / UL 94 V0

Flat sealing NBR - Standard version

O-Ring NBR - UL version

Protection rating

Standard: IP66 / IP68 / IP69

UL: IP66 / IP67 / IP69

Temperature range

-20°C to +100°C

REQUEST PRICE, AVAILABILITY & TECHNICAL REVIEW

Send LAPP / 51730202 with the required quantity to info@electricaonline.com or use electricaonline.com/request-quote.

GLOBAL OFFICES

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