

INDUSTRIAL COMPONENT DATA

53110108 LAPP Terminal Box 280 x 280 x 130 GY

Brand: LAPP | Manufacturer Part Number: 53110108



Manufacturer	LAPP
MPN / Reference	53110108
Catalog number	53110108
Category	TERMINAL BOX
Minimum order	1 unit
Document ID	EO-74BF2B45EE
Generated	2026-08-03

Product Overview

53110108 LAPP Terminal Box 280 x 280 x 130 GY

STRUCTURED PRODUCT DATA

Technical Specifications

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

Classification & Catalog Path

Catalog path LAPP > TERMINAL BOX

Additional Product Information

Polycarbonate box with opening and closing screw type proceeds

Orderly storage

Protection against dust and moisture

Easy assembly in a few steps

Transparent briefcase lid for good overview

Diversity of variants

Product features

Box with threaded closure

Grey or transparent covers

Screw diameter 3.5 mm for mounting plate

50 mm extension frame for altitude changes

Notice

Aluminium folding panel available on request

Perforated polyamide plate available for all sizes

Mounting material included

ETS Classification 5

ETIM 5.0 Class ID: EC000058

ETIM 5.0 Class-Description: empty housing

ETIM Rating 6

ETIM 6.0 Class-ID: EC000058

ETIM 6.0 Class-Description: empty housing

Certifications

cULus listed acc. to File No. E178096

Demand

Other sizes and colors available

Info

Impact resistance: IK 08 (for more information see the data sheet)

Available colors

Case: RAL 7035 light grey

Lid: transparent or RAL 7035 light grey

Material

Box: polycarbonate

Lid: polycarbonate

Mounting panel: ABS

Degree of protection:

IP 67

Temperature range

-40°C to +85°C

REQUEST PRICE, AVAILABILITY & TECHNICAL REVIEW

Send LAPP / 53110108 with the required quantity to info@electricaonline.com or use electricaonline.com/request-quote.

GLOBAL OFFICES

Germany: Lise-Meitner-Straße 13, 89081 Ulm | USA: 16225 Park Ten Pl #500, Houston, TX 77084 | UAE: HDS Business Centre Tower, Cluster M, 33rd Floor, JLT, Dubai

Catalog-generated document. Product names, marks and specifications belong to their respective owners. Verify safety-critical, compatibility and certification requirements against the manufacturer documentation before purchase or installation.