

INDUSTRIAL COMPONENT DATA

63105130 L-RB 4F LAPP FORK CABLE LUGS L-RB 4F

Brand: LAPP | Manufacturer Part Number: 63105130



Manufacturer	LAPP
MPN / Reference	63105130
Catalog number	L-RB 4F
Category	Solderless copper terminals for copper conductors
Minimum order	100 Pcs
Document ID	EO-EA9AB29FE1
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Product Overview

FORK CABLE LUGS L-RB 4F

Insulated cable lugs

STRUCTURED PRODUCT DATA

Technical Specifications

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

Classification & Catalog Path

Catalog path LAPP > Connection engineering

Additional Product Information

Benefits

EASY-ENTRY funnel shape of the plastic sleeve enables simple, fast and safe insertion of the conductor

No risk of bent and crushed cables

For good strength and improved current conduction

Application range

Manufacturing of control cabinets and equipment

Product features

Hard-soldered cable lug that can be pressed in any position

For first-class connection with simple operating principle

Electrolytic tinning for max. corrosion protection

Flat receptacle material in contact pressing is double-folded and hard-soldered

Metal sleeves with internal corrugation

Norm references / Approvals

File Number E334109, see table

Note

Butt connector: Solid conductors and fine stranded wires and diverse cross-sections can be crimped together

Design

1 = ring cable lugs 2 = forked cable lugs 3 = pin cable lugs 4 = circular connector 5 = connector sleeve 6 = butt connector 7 = end connector (see pictures- from left to right)

Classification ETIM 5

ETIM 5.0 Class-ID: EC001052

ETIM 5.0 Class-Description: Solderless copper terminals for copper conductors

Classification ETIM 6

ETIM 6.0 Class-ID: EC001052

ETIM 6.0 Class-Description: Solderless copper terminals for copper conductors

General

Other sizes and colours (also DIN) are available upon request

Halogen-free

Material

High-quality electrolytic copper for good conductivity

PA (UL 94 V0)

PC (UL 94 V2)

see datasheet

Temperature range

PA: -20°C up to +105°C

PC: -20°C up to +100°C

REQUEST PRICE, AVAILABILITY & TECHNICAL REVIEW

Send LAPP / 63105130 with the required quantity to info@electricaonline.com or use electricaonline.com/request-quote.

GLOBAL OFFICES

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