

INDUSTRIAL COMPONENT DATA

61803020 KRF/16-6 LAPP TUBE CABLE LUGS KRF/16-6

Brand: LAPP | Manufacturer Part Number: 61803020



Manufacturer	LAPP
MPN / Reference	61803020
Catalog number	KRF/16-6
Category	Tubular cable lug for copper conductors
Minimum order	100 Pcs
Document ID	EO-33E1F7CBBF
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Product Overview

TUBE CABLE LUGS KRF/16-6

Tube cable lugs KR/ KRT/ KRF

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
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Additional Product Information

Tube cable lugs KR/KRT/KRF with inspection hole

Benefits

With inspection hole (starting from 4 mm²)

High-quality electrolytic copper ensures a good crimping quality

Application range

KR: For fine and multi-wire copper conductors (class 2 an 5) with a cross-sectional range of 0.75 -10.00 mm²

KRT: For multi-wire copper conductors (class 2)with a cross-sectional range of 10 - 1000 mm²

KRF: For fine wire copper conductors (class 2, 5 and 6) with a cross-sectional range of 16 - 800 mm²

Mainly for connection to rails and to copper connectors

Max. 48 kV

Norm references / Approvals

UL file number: E205350 (see table)

In combination with recommended crimp tool fulfill requirments of EN-IEC 61238:1, BS 4579:1 and VDE 0220:1

Classification ETIM 5

ETIM 5.0 Class-ID: EC001051

ETIM 5.0 Class-Description: Tube cable lug for copper conductors

Classification ETIM 6

ETIM 6.0 Class-ID: EC001051

ETIM 6.0 Class-Description: Tube cable lug for copper conductors

Material

Tinned electrolyte copper (Cu/Sn4 , tin surface of 4μ)

Temperature range

Temperature range up to +90°C

Working temperature: 110°C, max. +140°C

REQUEST PRICE, AVAILABILITY & TECHNICAL REVIEW

Send LAPP / 61803020 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

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