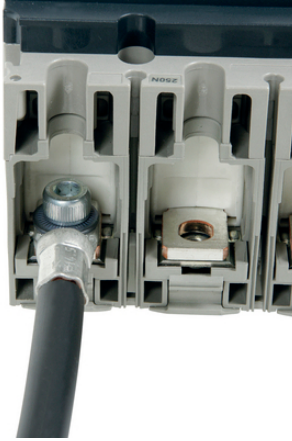


Tube cable lugs KRFN

Tube cable lugs KRFN with narrow palm for cable class 2 and 5



Benefits

- Can be installed through cable glands, allowing pre-assembly
- High-quality electrolytic copper ensures a good crimping quality
- With inspection hole

Application range

Narrow tube cable lugs for stranded and flexible CU-conductors 50-240 mm², suitable for class 2 and class 5
Adapted for narrow spaces

Norm references / Approvals

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

Technical Data

Classification ETIM 5:

ETIM 5.0 Class-ID: EC001051

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

Material:

Tinned electrolyte copper

Temperature range:

Temperature range up to +90°C

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

Note

* Trade product, no Lapp product

Photographs and graphics are not to scale and do not represent detailed images of the respective products.

Prices are net prices without VAT and surcharges. Sale to business customers only.

Tube cable lugs KRFN

Article number	Article designation	Screw hole Ø (mm)	UL certification	Length (mm)	Pressing dies	d mm	W mm	Pieces / PU
61797400	KRFN 50/6	6	no	51	B 14.5	11	18	100
61797401	KRFN 50/8	8	no	51	B 14.5	11	18	100
61797402	KRFN 50/10	10	no	51	B 14.5	11	18	100
61797403	KRFN 70/6	6	no	56	B 14.5	13	20	50
61797404	KRFN 70/8	8	no	56	B 17	13	20	50
61797405	KRFN 70/10	10	no	56	B 17	13	20	50
61797406	KRFN 95/8	8	no	61	B 20	15	24	50
61797407	KRFN 95/10	10	no	62	B 20	15	24	50
61797408	KRFN 95/12	12	no	64	B 20	15	24	50
61797409	KRFN 120/8	8	no	65	B 22	17	26	25
61797410	KRFN 120/10	10	no	66	B 22	17	26	25
61797411	KRFN 120/12	12	no	68	B 22	17	26	25
61797412	KRFN 150/10	10	no	73	B 25/13 B 25	19	30	25
61797413	KRFN 150/12	12	no	75	B 25/13 B 25	19	30	25
61797414	KRFN 185/10	10	no	80	13 B 27	21	32	20
61797415	KRFN 185/12	12	no	82	13 B 27	21	32	20
61797416	KRFN 185/16	16	no	86	13 B 27	21	32	20
61797417	KRFN 240/10	10	no	84	13 B 30	22.5	38	10
61797418	KRFN 240/12	12	no	84	13 B 30	22.5	38	10

Last Update (24.04.2024)

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Product Management www.lappkabel.de

You can find the current technical data in the corresponding data sheet.

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