

Cable Lug Cross-Reference — Abiko, Elpress, Klauke, Melbye, Amokabel, Weidmüller by Cross-Section and Stud Size (DIN 46235 Tube Lugs, Al/Cu Bimetal)

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Compression cable lugs are matched by conductor cross-section (mm²) and stud hole (M6, M8, M10, M12, M16), then by type: standard copper tube lugs to DIN 46235 (KR / KRT / KRF), narrow-palm and 90° angled versions (KRTS, KR-90), aluminium/copper bimetallic lugs for aluminium conductors (AKK), insulated ring terminals for small sections and pin terminals. Elpress, Abiko (Klauke), Melbye and Amokabel tube lugs of the same section and stud are interchangeable with the correct die; the crimping tool and die code differ by make and must follow the lug manufacturer's table. The table lists the catalogue by type, section and stud with one column per make.

Cross-section · stud	Abiko	Elpress	Melbye	Klauke	Amokabel	Weidmüller
Copper tube lugs, DIN 46235 (KR / KRT / KRF) · 0.75 mm² · M3	KR 0,75-3	KR0,75-3	—	—	—	—
Copper tube lugs, DIN 46235 (KR / KRT / KRF) · 0.75 mm² · M4	KR 0,75-4	KR0,75-4	—	—	—	—
Copper tube lugs, DIN 46235 (KR / KRT / KRF) · 1.5 mm² · M3	KR 1,5-3	KR1,5-3	—	—	—	—
Copper tube lugs, DIN 46235 (KR / KRT / KRF) · 1.5 mm² · M4	KR 1,5-4, A 1543 K, KR 1,5-4 G	KR1,5-4	—	—	—	—
Copper tube lugs, DIN 46235 (KR / KRT / KRF) · 1.5 mm² · M5	KR 1,5-5	KR1,5-5	—	—	—	—
Copper tube lugs, DIN 46235 (KR / KRT / KRF) · 1.5 mm² · M6	B 1565 R, KR 1,5-6, KR 1,5-6 G	—	—	—	—	1497960000
Copper tube lugs, DIN 46235 (KR / KRT / KRF) · 2.5 mm² · M3	KR 2,5-3	KR2,5-3	—	—	—	—
Copper tube lugs, DIN 46235 (KR / KRT / KRF) · 2.5 mm² · M4	A 2543 K, B 2543 R, KR 2,5-4	KR2,5-4	—	—	—	—
Copper tube lugs, DIN 46235 (KR / KRT / KRF) · 2.5 mm² · M5	KR 2,5-5	KR2,5-5	—	—	—	—
Copper tube lugs, DIN 46235 (KR / KRT / KRF) · 2.5 mm² · M6	KR 2,5-6, KR 2,5-6 G, B 2565 R	KR2,5-6	—	—	—	—
Copper tube lugs, DIN 46235 (KR / KRT / KRF) · 4 mm² · M4	KR 4-4, KR 4-4 G	KR4-4	KR 4-4	—	—	—
Copper tube lugs, DIN 46235 (KR / KRT / KRF) · 4 mm² · M5	KR 4-5	KR4-5	—	—	—	—
Copper tube lugs, DIN 46235 (KR / KRT / KRF) · 4 mm² · M6	KR 4-6, KR 4-6 G	KR4-6	—	—	—	—
Copper tube lugs, DIN 46235 (KR / KRT / KRF) · 4 mm² · M8	KR 4-8	—	—	—	—	—
Copper tube lugs, DIN 46235 (KR / KRT / KRF) · 6 mm² · M4	KR 6-4	KR6-4	KR6-4	—	—	—
Copper tube lugs, DIN 46235 (KR / KRT / KRF) · 6 mm² · M5	KR 6-5, A 4653 K, KR 6-5 G	KR6-5	—	—	KHD 6 MM2 M5	—
Copper tube lugs, DIN 46235 (KR / KRT / KRF) · 6 mm² · M6	KR 6-6, K 6-6 ST, KR 6-6 G	KR6-6, Kr6-6-Cp	—	—	KHD 6 MM2 M6	—
Copper tube lugs, DIN 46235 (KR / KRT / KRF) · 6 mm² · M8	KR 6-8	KR6-8, KR6-8-CP	—	—	—	1498280000
Copper tube lugs, DIN 46235 (KR / KRT / KRF) · 6 mm² · M10	KRT 6-10	KR6-10	—	—	—	—

Copper tube lugs, DIN 46235 (KR / KRT / KRF) · 10 mm² · M4	KR 10-4	—	—	—	—	—
Copper tube lugs, DIN 46235 (KR / KRT / KRF) · 10 mm² · M5	KRT 10-5, KR 10-5	KR10-5	KR10-5	—	KHD 10 MM2-M5	—
Copper tube lugs, DIN 46235 (KR / KRT / KRF) · 10 mm² · M6	KRT 10-6, KR 10-6, K 10-6 ST, B 1065 R	KR10-6, Kr10-6-Cp, KR10-6-CP	—	—	KHD 10 MM2-M6	—
Copper tube lugs, DIN 46235 (KR / KRT / KRF) · 10 mm² · M8	KRT 10-8, KR 10-8, B 1085 R	KR10-8, Kr10-8-Cp	—	—	KHD 10 MM2-M8	—
Copper tube lugs, DIN 46235 (KR / KRT / KRF) · 10 mm² · M10	KRT 10-10, KR 10-10, B 1010 R	KR10-10	—	—	—	—
Copper tube lugs, DIN 46235 (KR / KRT / KRF) · 10 mm² · M12	KRT 10-12, KR 10-12	KR10-12, KRT10-12	—	—	—	—
Copper tube lugs, DIN 46235 (KR / KRT / KRF) · 16 mm² · M5	KRF 16- 5, K 16-5 ST, KRT 16-5	—	—	—	KHD 16 MM2 M5	—
Copper tube lugs, DIN 46235 (KR / KRT / KRF) · 16 mm² · M6	KRT 16-6, KRF 16- 6, K 16-6 ST	KRF16-6, Kr16-6-Cp	—	—	KHD 16 MM2 M6	—
Copper tube lugs, DIN 46235 (KR / KRT / KRF) · 16 mm² · M8	KRT 16-8, KRF 16- 8, K 16-8 ST	KRF16-8, Kr16-8-Cp	—	—	KHD 16 MM2 M8	—
Copper tube lugs, DIN 46235 (KR / KRT / KRF) · 16 mm² · M10	KRT 16-10, K 16-10 ST, KRF 16-10	KRF16-10, Kr16-10-Cp	—	—	KHD 16 MM2 M10	—
Copper tube lugs, DIN 46235 (KR / KRT / KRF) · 16 mm² · M12	KRT 16-12, KRF 16-12, K 16-12 ST	KRF16-12, 7301-276000	—	—	KHD 16 MM2 M12	—
Copper tube lugs, DIN 46235 (KR / KRT / KRF) · 16 mm² · M16	KRF 16-16	—	—	—	—	—
Copper tube lugs, DIN 46235 (KR / KRT / KRF) · 25 mm² · M5	KRT 25-5, KRF 25- 5	—	—	—	—	—
Copper tube lugs, DIN 46235 (KR / KRT / KRF) · 25 mm² · M6	KRT 25-6, KRF 25- 6	KRF25-6, KRT25-6	—	—	KHD 25 MM2 M6	—
Copper tube lugs, DIN 46235 (KR / KRT / KRF) · 25 mm² · M8	KRT 25-8, KRF 25- 8	KRF25-8, Kr16-8-Cp, KRT25-8	—	—	KHD 25 MM2 M8	—
Copper tube lugs, DIN 46235 (KR / KRT / KRF) · 25 mm² · M10	KRT 25-10, KRF 25-10	KRF25-10, Kr16-10-Cp, KRT25-10	—	—	KHD 25 MM2 M10	—
Copper tube lugs, DIN 46235 (KR / KRT / KRF) · 25 mm² · M12	KRT 25-12, KRF 25-12, B 25-12 SH	KRF25-12, KRT25-12	2030186	—	KHD 25 MM2 M12	—
Copper tube lugs, DIN 46235 (KR / KRT / KRF) · 25 mm² · M16	KRF 25-16, KRT 25-16	—	—	—	—	—
Copper tube lugs, DIN 46235 (KR / KRT / KRF) · 35 mm² · M5	KRF 35-5	—	—	—	—	—
Copper tube lugs, DIN 46235 (KR / KRT / KRF) · 35 mm² · M6	KRT 35-6, KRF 35- 6	KRF35-6, KRT35-6	—	—	KHD 35 MM2 M6	—
Copper tube lugs, DIN 46235 (KR / KRT / KRF) · 35 mm² · M8	KRT 35-8, KRF 35- 8	KRF35-8, KRT35-8, Kr16-8-Cp, KRF35-8-CP	—	—	KHD 35 MM2 M8	—
Copper tube lugs, DIN 46235 (KR / KRT / KRF) · 35 mm² · M10	KRT 35-10, KRF 35-10, K 35-10 ST	KRF35-10, KRT35-10, Kr16-10-Cp	—	—	KHD 35 MM2 M10	—
Copper tube lugs, DIN 46235 (KR / KRT / KRF) · 35 mm² · M12	KRT 35-12, KRF 35-12	KRT35-12, KRF35-12	—	—	KHD 35 MM2 M12	—
Copper tube lugs, DIN 46235 (KR / KRT / KRF) · 35 mm² · M16	KRT 35-16, KRF 35-16	—	KRF35-16	—	—	—

Copper tube lugs, DIN 46235 (KR / KRT / KRF) · 50 mm ² · M6	KRF 50- 6, KRT 50-6	KRT50-6, KRF50-6	—	—	—	—
Copper tube lugs, DIN 46235 (KR / KRT / KRF) · 50 mm ² · M8	KRT 50-8, KRF 50- 8	KRF50-8, KRT50-8, KRF50-8-CP	—	—	KHD 50 MM2 M8	—
Copper tube lugs, DIN 46235 (KR / KRT / KRF) · 50 mm ² · M10	KRT 50-10, KRF 50-10	KRF50-10, KRT50-10, 7301-290200	—	—	KHD 50 MM2 M10	—
Copper tube lugs, DIN 46235 (KR / KRT / KRF) · 50 mm ² · M12	KRT 50-12, KRF 50-12	KRF50-12, KRT50-12	1-36kV LS10-50x12 Cu	—	KHD 50 MM2 M12	—
Copper tube lugs, DIN 46235 (KR / KRT / KRF) · 50 mm ² · M16	KRT 50-16, KRF 50-16	KRF50-16	KRF50-16	—	KHD 50 MM2 M16	—
Copper tube lugs, DIN 46235 (KR / KRT / KRF) · 70 mm ² · M6	KRT 70-6, KRF 70- 6	—	—	—	—	—
Copper tube lugs, DIN 46235 (KR / KRT / KRF) · 70 mm ² · M8	KRT 70-8, KRF 70- 8	KRF70-8, 7301-277300	—	—	KHD 70 MM2 M8	—
Copper tube lugs, DIN 46235 (KR / KRT / KRF) · 70 mm ² · M10	KRT 70-10, KRF 70-10, KHD 70-10	KRF70-10	—	—	KHD 70 MM2 M10	—
Copper tube lugs, DIN 46235 (KR / KRT / KRF) · 70 mm ² · M12	KRT 70-12, KRF 70-12	KRF70-12, KRF70-12X2-40	—	—	—	—
Copper tube lugs, DIN 46235 (KR / KRT / KRF) · 70 mm ² · M16	KRT 70-16, KRF 70-16	KRF70-16	KRF70-16	—	KHD 70 MM2 M16	—
Copper tube lugs, DIN 46235 (KR / KRT / KRF) · 70 mm ² · M20	KRF 70-20	—	—	—	—	—
Copper tube lugs, DIN 46235 (KR / KRT / KRF) · 95 mm ² · M6	KRT 95-6	—	—	—	—	—
Copper tube lugs, DIN 46235 (KR / KRT / KRF) · 95 mm ² · M8	KRT 95-8, KRF 95-8	KRF95-8, KRT95-8	—	—	KHD 95 MM2 M8	—
Copper tube lugs, DIN 46235 (KR / KRT / KRF) · 95 mm ² · M10	KRT 95-10, KRF 95-10	KRF95-10, KRT95-10	—	—	KHD 95 MM2 M10	—
Copper tube lugs, DIN 46235 (KR / KRT / KRF) · 95 mm ² · M12	KRT 95-12, KRF 95-12	KRF95-12, KRT95-12, KRF95-12X2-40	—	—	KHD 95 MM2 M12	—
Copper tube lugs, DIN 46235 (KR / KRT / KRF) · 95 mm ² · M16	KRT 95-16, KRF 95-16, KHD 95-16	KRF95-16, KRT95-16	KRF95-16	—	KHD 95 MM2 M16	—
Copper tube lugs, DIN 46235 (KR / KRT / KRF) · 95 mm ² · M20	KRF 95-20	—	—	—	—	—
Copper tube lugs, DIN 46235 (KR / KRT / KRF) · 120 mm ² · M6	KRT 120-6	—	—	—	—	—
Copper tube lugs, DIN 46235 (KR / KRT / KRF) · 120 mm ² · M8	KRF 120-8, KRT 120-8	—	—	—	—	—
Copper tube lugs, DIN 46235 (KR / KRT / KRF) · 120 mm ² · M10	KRT 120-10, KHD 120-10, KRF 120-10	KRF120-10, KRT120-10	—	—	KHD 120 MM2 M10	—
Copper tube lugs, DIN 46235 (KR / KRT / KRF) · 120 mm ² · M12	KRT 120-12, 2069833, KRF 120-12	KRF120-12, KRF120-12X2-40	2030191	—	KHD 120 MM2 M12	—
Copper tube lugs, DIN 46235 (KR / KRT / KRF) · 120 mm ² · M16	KRF 120-16, KRT 120-16	KRF120-16	KRF120-16	—	KHD 120 MM2 M16	—
Copper tube lugs, DIN 46235 (KR / KRT / KRF) · 120 mm ² · M20	KRT 120-20	—	—	—	—	—
Copper tube lugs, DIN 46235 (KR / KRT / KRF) · 150 mm ² · M10	KRT 150-10, KRF 150-10	—	—	—	KHD 150 MM2 M10	—

Copper tube lugs, DIN 46235 (KR / KRT / KRF) · 150 mm ² · M12	KRT 150-12, KRF 150-12, KHD 150-12	KRF150-12, KRF150-12X2-40	—	—	KHD 150 MM2 M12	—
Copper tube lugs, DIN 46235 (KR / KRT / KRF) · 150 mm ² · M16	KRT 150-16, KRF 150-16	KRF150-16	KRF150-16	—	KHD 150 MM2 M16	—
Copper tube lugs, DIN 46235 (KR / KRT / KRF) · 150 mm ² · M20	KRT 150-20, KRF 150-20	KRF150-20	—	—	—	—
Copper tube lugs, DIN 46235 (KR / KRT / KRF) · 185 mm ² · M10	KRT 185-10, KRF 185-10	KRT185-10, 7301-030300	—	—	KHD 185 MM2 M10	—
Copper tube lugs, DIN 46235 (KR / KRT / KRF) · 185 mm ² · M12	KRT 185-12, KRF 185-12	KRF185-12, KRF185-12X2-40	KRF185-12	—	KHD 185 MM2 M12	—
Copper tube lugs, DIN 46235 (KR / KRT / KRF) · 185 mm ² · M16	KRF 185-16, KRT 185-16	KRF185-16	KRF185-16	—	—	—
Copper tube lugs, DIN 46235 (KR / KRT / KRF) · 185 mm ² · M20	KRF 185-20	KRF185-20	—	—	—	—
Copper tube lugs, DIN 46235 (KR / KRT / KRF) · 240 mm ² · M10	KRF 240-10	KRF240A-10	—	—	KHD 240 MM2 M10	—
Copper tube lugs, DIN 46235 (KR / KRT / KRF) · 240 mm ² · M12	KRT 240-12, 2069844, KRF 240-12	7301-145700, KRF240A-12X2-40, KRF240A-12-45GR	—	—	—	—
Copper tube lugs, DIN 46235 (KR / KRT / KRF) · 240 mm ² · M14	—	—	—	—	KHD 240 MM2 M14	—
Copper tube lugs, DIN 46235 (KR / KRT / KRF) · 240 mm ² · M16	KRT 240-16, KRF 240-16	7301-145800	KRF240-16	—	KHD 240 MM2 M16	—
Copper tube lugs, DIN 46235 (KR / KRT / KRF) · 240 mm ² · M20	KRF 240-20, KRT 240-20	7301-145900	—	—	—	—
Copper tube lugs, DIN 46235 (KR / KRT / KRF) · 300 mm ² · M10	KRF 300-10	—	—	—	KHD 300 MM2 M10	—
Copper tube lugs, DIN 46235 (KR / KRT / KRF) · 300 mm ² · M12	KRT 300-12, KRFA 300-12, KRF 300-12	7301-146300, KRT300-12	KRF300-12	—	KHD 300 MM2 M12	—
Copper tube lugs, DIN 46235 (KR / KRT / KRF) · 300 mm ² · M16	KRT 300-16, KRF 300-16	7310-146400	—	—	KHD 300 MM2 M16	—
Copper tube lugs, DIN 46235 (KR / KRT / KRF) · 300 mm ² · M20	KRT 300-20, KRF 300-20	7301-146500	—	—	—	—
Copper tube lugs, DIN 46235 (KR / KRT / KRF) · 400 mm ² · M12	KRF 400-12, KRT 400-12	KRF400A-12	—	—	—	—
Copper tube lugs, DIN 46235 (KR / KRT / KRF) · 400 mm ² · M16	KRF 400-16	KRF400A-16	—	—	—	—
Copper tube lugs, DIN 46235 (KR / KRT / KRF) · 400 mm ² · M20	KRF 400-20	KRF400A-20	—	—	—	—
Narrow-palm and angled tube lugs · 6 mm ² · M6	6-6 90GR	—	—	—	—	—
Narrow-palm and angled tube lugs · 10 mm ² · M6	KRF 10-6 90 GR	KR10-6-90GR	—	—	—	—
Narrow-palm and angled tube lugs · 10 mm ² · M8	—	KR10-8-45GR, KR10-8-90GR	—	—	—	—
Narrow-palm and angled tube lugs · 16 mm ² · M5	16-5 90 GR	—	—	—	—	—
Narrow-palm and angled tube lugs · 16 mm ² · M6	16-6 90 GR	KRF16-6-90GR, KRF16-6-45GR	—	—	—	—
Narrow-palm and angled tube lugs · 16 mm ² · M8	16-8 90 GR	KRF16-8-45GR, KRF16-8-90GR	—	—	—	—
Narrow-palm and angled tube lugs · 25 mm ² · M6	25-6 90 GR	KRF25-6-90GR	—	—	—	—

Narrow-palm and angled tube lugs · 25 mm² · M8	KRF 25-8 90 GR	KRF25-8-45GR, KRF25-8-90GR	—	—	—	—
Narrow-palm and angled tube lugs · 25 mm² · M10	25-10 90 GR	KRF25-10-45GR, KRF25-10-90GR	—	—	—	—
Narrow-palm and angled tube lugs · 35 mm² · M6	KRF 35-6 90 GR, KRTS 35-6	KRF35-6-45GR, KRF35-6-90GR	—	—	—	—
Narrow-palm and angled tube lugs · 35 mm² · M8	35-8 90 GR	KRF35-8-45GR, KRF35-8-90GR	—	—	—	—
Narrow-palm and angled tube lugs · 35 mm² · M10	KRF 35-10 90 GR	KRF35-10-45GR, KRF35-10-90GR	—	—	—	—
Narrow-palm and angled tube lugs · 50 mm² · M6	50-6 90 GR, KRTS 50-6	KRFN50-6	—	—	—	—
Narrow-palm and angled tube lugs · 50 mm² · M8	KRF 50-8 90 POW, KRTS 50-8, KRF 50-8 90 GR	KRFS50-8, KRF50-8-45GR, KRF50-8-90GR, KRFN50-8	—	—	—	—
Narrow-palm and angled tube lugs · 50 mm² · M10	50-10 90 GR	KRF50-10-45GR, KRF50-10-90GR, KRFN50-10	—	—	—	—
Narrow-palm and angled tube lugs · 50 mm² · M12	50-12 90 GR	KRF50-12-90GR	—	—	—	—
Narrow-palm and angled tube lugs · 70 mm² · M6	70-6 90 GR, KRTS 70-6	KRFN70-6	—	—	—	—
Narrow-palm and angled tube lugs · 70 mm² · M8	70-8 90 GR, KRTS 70-8	KRFN70-8, KRF70-8-90GR, KRF70-8-45GR	—	—	—	—
Narrow-palm and angled tube lugs · 70 mm² · M10	70-10 90 GR	KRF70-10-45GR, KRF70-10-90GR, KRFN70-10	—	—	—	—
Narrow-palm and angled tube lugs · 70 mm² · M12	—	KRF70-12-90GR, KRF70-12-45GR	—	—	—	—
Narrow-palm and angled tube lugs · 95 mm² · M6	KRTS 95-6	—	—	—	—	—
Narrow-palm and angled tube lugs · 95 mm² · M8	KRTS 95-8, 95-8 90 GR	KRFS95-8, KRFN95-8	—	—	—	—
Narrow-palm and angled tube lugs · 95 mm² · M10	KRTS 95-10, 95-10 90 GR	KRFS95-10, KRF95-10-90GR, KRF95-10-45GR, KRFN95-10	—	—	—	—
Narrow-palm and angled tube lugs · 95 mm² · M12	95-12 90 GR, KRTS 95-12	KRF95-12-45GR, KRF95-12-90GR, KRFN95-12	—	—	—	—
Narrow-palm and angled tube lugs · 95 mm² · M16	—	KRF95-16-90GR	—	—	—	—
Narrow-palm and angled tube lugs · 120 mm² · M8	KRTS 120-8	KRFN120-8	—	—	—	—
Narrow-palm and angled tube lugs · 120 mm² · M10	KRTS 120-10	KRF120-10-90GR-SB, KRFN120-10, KRF120-10-45GR	—	—	—	—
Narrow-palm and angled tube lugs · 120 mm² · M12	—	KRF120-12-90GR-SB, KRF120-12-45GR, KRFN120-12	—	—	—	—
Narrow-palm and angled tube lugs · 120 mm² · M16	—	KRF120-16-90GR-SB	—	—	—	—
Narrow-palm and angled tube lugs · 150 mm² · M8	KRTS 150-8	—	—	—	—	—
Narrow-palm and angled tube lugs · 150 mm² · M10	—	KRFN150-10	—	—	—	—
Narrow-palm and angled tube lugs · 150 mm² · M12	KRTS 150-12, KRF 150-12 90 GR	KRFN150-12	—	—	—	—
Narrow-palm and angled tube lugs · 185 mm² · M10	KRTS 185-10	KRFN185-10	—	—	—	—
Narrow-palm and angled tube lugs · 185 mm² · M12	185-12 90 GR	KRFN185-12	—	—	—	—
Narrow-palm and angled tube lugs · 240 mm² · M10	KRTS 240-10	KRFN240A-10	—	—	—	—

Narrow-palm and angled tube lugs · 240 mm² · M12	240-12 90 GR	KRFN240A-12	—	—	—	—
Narrow-palm and angled tube lugs · 300 mm² · M10	KRTS 300-10	—	—	—	—	—
Aluminium/copper bimetallic lugs (AKK) · 16 mm² · M8	—	AKK16-8, AKK16-8	—	—	—	—
Aluminium/copper bimetallic lugs (AKK) · 25 mm² · M8	AKK 25-8, AK 25-8	AK25-8, AKK25-8	AKK 25MM2/8	—	—	—
Aluminium/copper bimetallic lugs (AKK) · 25 mm² · M12	—	AKK25-12	—	—	—	—
Aluminium/copper bimetallic lugs (AKK) · 35 mm² · M8	AKK 35-8, AK 35-8	AK35-8, AKK35-8	—	—	—	—
Aluminium/copper bimetallic lugs (AKK) · 50 mm² · M8	AKK 50-8	AKK50-8	—	—	—	—
Aluminium/copper bimetallic lugs (AKK) · 50 mm² · M10	AKK 50-10, AK 50-10	AKK50-10, AK50-10	AK AL 50MM2/10	—	—	—
Aluminium/copper bimetallic lugs (AKK) · 50 mm² · M12	—	AKK50-12, AK50-12	AKK 50MM2/12	—	—	—
Aluminium/copper bimetallic lugs (AKK) · 70 mm² · M8	—	AKK70-8	—	—	—	—
Aluminium/copper bimetallic lugs (AKK) · 70 mm² · M10	AKK 70-10	AKK70-10, AK70-10	—	—	—	—
Aluminium/copper bimetallic lugs (AKK) · 70 mm² · M12	—	AKK70-12, AK70-12	—	—	—	—
Aluminium/copper bimetallic lugs (AKK) · 95 mm² · M8	AKK 95-8	AKK95-8	—	—	—	—
Aluminium/copper bimetallic lugs (AKK) · 95 mm² · M10	AKK 95-10	AKK95-10, AK95-10	—	—	—	—
Aluminium/copper bimetallic lugs (AKK) · 95 mm² · M12	AKK 95-12	AKK95-12, AK95-12	AK AL 95MM2/12	—	—	—
Aluminium/copper bimetallic lugs (AKK) · 95 mm² · M16	AKK 95-16	AKK95-16	—	—	—	—
Aluminium/copper bimetallic lugs (AKK) · 120 mm² · M10	AKK 120-10	AKK120-10	—	—	—	—
Aluminium/copper bimetallic lugs (AKK) · 120 mm² · M12	—	AKK120-12, AK120-12	—	—	—	—
Aluminium/copper bimetallic lugs (AKK) · 150 mm² · M10	AKK 150-10	AKK150-10	—	—	—	—
Aluminium/copper bimetallic lugs (AKK) · 150 mm² · M12	AKK 150-12	AK150-12, AKK150-12	AK AL 150MM2/13	—	—	—
Aluminium/copper bimetallic lugs (AKK) · 150 mm² · M16	—	AKK150-16	—	—	—	—
Aluminium/copper bimetallic lugs (AKK) · 185 mm² · M12	AKK185-12	AK185-12	—	—	—	—
Aluminium/copper bimetallic lugs (AKK) · 185 mm² · M16	—	AKK185-16	—	—	—	—
Aluminium/copper bimetallic lugs (AKK) · 240 mm² · M10	—	AKK240-10	—	—	—	—
Aluminium/copper bimetallic lugs (AKK) · 240 mm² · M12	AKK 240-12, AK 240-12	AKK240-12, AK240-12	AK240-12	—	—	—
Aluminium/copper bimetallic lugs (AKK) · 240 mm² · M16	AKK 240-16	AKK240-16, AK240-16	AKK240-16	—	—	—
Aluminium/copper bimetallic lugs (AKK) · 300 mm² · M12	—	AKK300-12	—	—	—	—
Aluminium/copper bimetallic lugs (AKK) · 300 mm² · M16	AKK 300-16	AKK300-16	AKK 300MM2/16	—	—	—
Aluminium/copper bimetallic lugs (AKK) · 400 mm² · M12	—	—	AKK400-12	—	—	—
Aluminium/copper bimetallic lugs (AKK) · 400 mm² · M16	—	AKK400-16	—	—	—	—
Insulated ring terminals · 0.75 mm² · M3	A 0832 R, KR 0,75-3 G	—	—	—	—	—
Insulated ring terminals · 0.75 mm² · M4	A 0843 R	—	—	—	—	—
Insulated ring terminals · 0.75 mm² · M5	A 0853 R	—	—	—	—	—
Insulated ring terminals · 1.5 mm² · M3	A 1532 R, A 1536 R	—	A1532R	—	—	—
Insulated ring terminals · 1.5 mm² · M4	A 1543 R	—	A1543R, KR1.5-4	—	—	—
Insulated ring terminals · 1.5 mm² · M5	A 1553 R	—	A1553R	—	—	—
Insulated ring terminals · 1.5 mm² · M6	A 1565 R	—	A1565R	—	—	—
Insulated ring terminals · 1.5 mm² · M8	A 1585 R	—	—	—	—	—
Insulated ring terminals · 1.5 mm² · M10	A 1510 R	—	—	—	—	—

Insulated ring terminals · 2.5 mm ² · M3	A 2537 R, A 2532 R	—	—	—	—	—
Insulated ring terminals · 2.5 mm ² · M4	A 2543 R	—	A2543R	—	—	—
Insulated ring terminals · 2.5 mm ² · M5	A 2553 R	—	A2553R	—	—	—
Insulated ring terminals · 2.5 mm ² · M6	A 2565 R	—	A2565R	—	—	—
Insulated ring terminals · 2.5 mm ² · M8	A 2585 R	—	A2585R	—	—	—
Insulated ring terminals · 2.5 mm ² · M10	A 2510 R, B 2510 R	—	—	—	—	—
Insulated ring terminals · 6 mm ² · M4	A 4643 R	—	—	—	—	—
Insulated ring terminals · 6 mm ² · M5	A 4653 R	—	A4653R, KR6-5	—	—	—
Insulated ring terminals · 6 mm ² · M6	A 4665 R	—	KR6-6, A4665R	—	—	—
Insulated ring terminals · 6 mm ² · M8	A 4685 R	—	KR6-8	—	—	—
Insulated ring terminals · 6 mm ² · M10	A 4610 R, B 6010 R	—	—	—	—	—
Insulated ring terminals · 6 mm ² · M13	A 4613 R	—	—	—	—	—
Insulated ring terminals · 10 mm ² · M6	—	—	KR10-6	—	—	—
Insulated ring terminals · 10 mm ² · M8	—	—	KR10-8	—	—	—
Insulated ring terminals · 10 mm ² · M10	—	—	KR10-10	—	—	—
Insulated ring terminals · 10 mm ² · M12	—	—	KR10-12	—	—	—
Insulated ring terminals · 16 mm ² · M6	—	—	KRF16-6	—	—	—
Insulated ring terminals · 16 mm ² · M8	—	—	KRF16-8	—	—	—
Insulated ring terminals · 16 mm ² · M10	—	—	KRF16-10	—	—	—
Insulated ring terminals · 16 mm ² · M12	—	—	KRF16-12	—	—	—
Insulated ring terminals · 25 mm ² · M6	—	—	KRF25-6	—	—	—
Insulated ring terminals · 25 mm ² · M8	—	—	KRF25-8	—	—	—
Insulated ring terminals · 25 mm ² · M10	—	—	KRF25-10	—	—	—
Insulated ring terminals · 25 mm ² · M12	—	—	KRF25-12	—	—	—
Insulated ring terminals · 35 mm ² · M6	—	—	KRF35-6	—	—	—
Insulated ring terminals · 35 mm ² · M8	—	—	KRF35-8	—	—	—
Insulated ring terminals · 35 mm ² · M10	—	—	KRF35-10	—	—	—
Insulated ring terminals · 35 mm ² · M12	—	—	KRF35-12	—	—	—
Insulated ring terminals · 50 mm ² · M8	—	—	KRF50-8	—	—	—
Insulated ring terminals · 50 mm ² · M10	—	—	KRF50-10	—	—	—
Insulated ring terminals · 50 mm ² · M12	—	—	KRF50-12	—	—	—
Insulated ring terminals · 70 mm ² · M8	—	—	KRF70-8	—	—	—
Insulated ring terminals · 70 mm ² · M10	—	—	KRF70-10	—	—	—
Insulated ring terminals · 70 mm ² · M12	—	—	KRF70-12	—	—	—
Insulated ring terminals · 95 mm ² · M10	—	—	KRF95-10	—	—	—
Insulated ring terminals · 95 mm ² · M12	—	—	KRF95-12	—	—	—
Insulated ring terminals · 120 mm ² · M10	—	—	KRF120-10	—	—	—
Insulated ring terminals · 120 mm ² · M12	—	—	KRF120-12	—	—	—
Insulated ring terminals · 150 mm ² · M12	—	—	KRF150-12	—	—	—

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