

U.I. Lapp GmbH	PRODUKTINFORMATION	 LAPP GROUP
		12.09.2012

Unisolierte Quetschkabelschuhe KB nach DIN 46234, hochwertiger Elektrolytkupfer für gute Leitfähigkeit, geringer Widerstand



Anwendungsgebiete

Für Leiter der Klasse 2, 5 und 6
Schaltschrank- und Anlagenbau
Schienenfahrzeuge und Omnibusse

Nutzen

Für erstklassige Verbindung bei einfacher Arbeitsweise
Somit beste elektrische Leitfähigkeit (geringster Widerstand)

Norm-Referenzen / Zulassungen

Nach VG 88710
Ringform DIN 46234, unisoliert

Bemerkung

Verarbeitungswerkzeuge siehe Stichwortverzeichnis Crimpzangen für sonstige Verbindungen

Hinweis

Die Fotografien sind nicht maßstäblich und keine detailgetreuen Abbildungen der jeweiligen Produkte.

Technische Daten

Bemerkung:

s = Materialstärke

Material:

Hochwertiges Elektrolytkupfer für gute Leitfähigkeit

Temperaturbereich:

Max. Temperatur: +120 °C kurzfristig



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Artikel-nummer	Artikel-bezeichnung	Für mm²	Approbation UL	AWG	Nenngröße	d1	d3	l1	a1	s
63204015	KB1-2,5R DIN 46234	0,5 - 1,5	nein	22-16	2,5-1	2.8	6,0	11,0	5,0	
63204025	KB1-3R DIN 46234	0,5 - 1,5	nein	22-16	3,2-1	3.2	6,0	11,0	5,0	0.8
63204035	KB1-3,5R DIN 46234	0,5 - 1,5	nein	22-16	3,5-1	3.7	6,0	11,0	5,0	0.8
63204045	KB1-4R DIN 46234	0,5 - 1,5	nein	22-16	4-1	4.3	8,0	12,0	5,0	0.8
63204055	KB1-5R DIN 46234	0,5 - 1,5	nein	22-16	5-1	5.3	10,0	13,0	5,0	0.8
63204065	KB1-6R DIN 46234	0,5 - 1,5	nein	22-16	6-1	6.5	10,0	13,0	5,0	0.8
63204075	KB1-8R DIN 46234	0,5 - 1,5	nein	22-16	8-1	8.4	14,0	17,0	5,0	0.8
63204085	KB1-10R DIN 46234	0,5 - 1,5	nein	22-16	10-1	10.5	14,0	17,0	5,0	0.8
63204095	KB2,5-3R DIN 46234	1,5 - 2,5	nein	16-14	3-2,5	3.2	6,0	11,0	5,0	0.8
63204105	KB2,5-3,5R DIN 46234	1,5 - 2,5	nein	16-14	3,5-2,5	3.7	6,0	11,0	5,0	0.8
63204115	KB2,5-4R DIN 46234	1,5 - 2,5	nein	16-14	4-2,5	4.3	8,0	12,0	5,0	0.8
63204125	KB2,5-5R DIN 46234	1,5 - 2,5	nein	16-14	5-2,5	5.3	10,0	14,0	5,0	0.8
63204135	KB2,5-6R DIN 46234	1,5 - 2,5	nein	16-14	6-2,5	6.5	11,0	16,0	5,0	0.8
63204145	KB2,5-8R DIN 46234	1,5 - 2,5	nein	16-14	8-2,5	8.4	14,0	17,0	5,0	0.8
63204155	KB2,5-10R DIN 46234	1,5 - 2,5	nein	16-14	10-2,5	10.5	14,0	17,0	5,0	0.8
63204165	KB2,5-12R DIN 46234	1,5 - 2,5	nein	16-14	12-2,5	13,0	18,0	20,0	5,0	0.8
63204175	KB6-4R DIN 46234	2,5 - 6	nein	12-10	4-6	4.3	8,0	14,0	6,0	1,0
63204185	KB6-5R DIN 46234	2,5 - 6	nein	12-10	5-6	5.3	10,0	15,0	6,0	1,0
63204195	KB6-6R DIN 46234	2,5 - 6	nein	12-10	6-6	6.5	11,0	16,0	6,0	1,0

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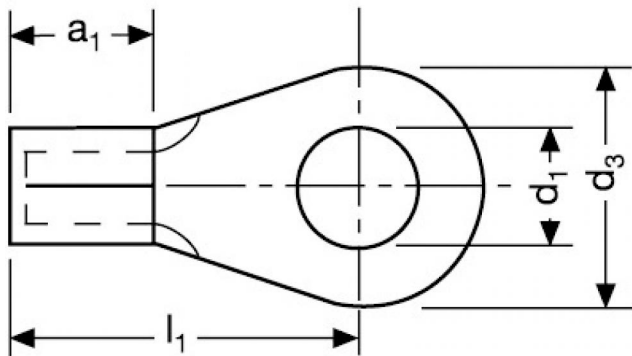
Artikel-nummer	Artikel-bezeichnung	Für mm²	Approbation UL	AWG	Nenngröße	d1	d3	l1	a1	s
63204205	KB6-8R DIN 46234	2,5 - 6	nein	12-10	8-6	8,4	14,0	19,0	6,0	1,0
63204215	KB6-10R DIN 46234	2,5 - 6	nein	12-10	10-6	10,5	18,0	21,0	6,0	1,0
63204225	KB6-12R DIN 46234	2,5 - 6	nein	12-10	12-6	13,0	18,0	21,0	6,0	1,0
63204235	KB10-5R DIN 46234	10	nein	8	5-10	5,3	10,0	16,0	8,0	1.1
63204245	KB10-6R DIN 46234	10	nein	8	6-10	6,5	11,0	17,0	8,0	1.1
63204255	KB10-8R DIN 46234	10	nein	8	8-10	8,4	14,0	20,0	8,0	1.1
63204265	KB10-10R DIN 46234	10	nein	8	10-10	10,5	18,0	21,0	8,0	1.1
63204275	KB10-12R DIN 46234	10	nein	8	12-10	13,0	22,0	23,0	8,0	1.1
63204285	KB16-5R DIN 46234	16	nein	6	5-16	5,3	11,0	20,0	10,0	1.2
63204295	KB16-6R DIN 46234	16	nein	6	6-16	6,5	11,0	20,0	10,0	1.2
63204305	KB16-8R DIN 46234	16	nein	6	8-16	8,4	14,0	22,0	10,0	1.2
63204315	KB16-10R DIN 46234	16	nein	6	10-16	10,5	18,0	24,0	10,0	1.2
63204325	KB16-12R DIN 46234	16	nein	6	12-16	13,0	22,0	26,0	10,0	1.2
63204335	KB25-5R DIN 46234	25	nein	4	5-25	5,3	12,0	25,0	11,0	1.5
63204345	KB25-6R DIN 46234	25	nein	4	6-25	6,5	12,0	25,0	11,0	1.5
63204355	KB25-8R DIN 46234	25	nein	4	8-25	8,4	16,0	25,0	11,0	1.5
63204365	KB25-10R DIN 46234	25	nein	4	10-25	10,5	18,0	26,0	11,0	1.5
63204375	KB25-12R DIN 46234	25	nein	4	12-25	13,0	31,0	31,0	11,0	1.5
63204385	KB25-16R DIN	25	nein	4	16-25	17,0	35,0	36,0	11,0	1.5

Artikel- nummer	Artikel- bezeichnung	Für mm ²	Approbation UL	AWG	Nenngröße	d1	d3	l1	a1	s
	46234									
63204395	KB35-6R DIN 46234	35	nein	2	6-35	6.5	15,0	26,0	12,0	1.6
63204405	KB35-8R DIN 46234	35	nein	2	8-35	8.4	16,0	26,0	12,0	1.6
63204415	KB35-10R DIN 46234	35	nein	2	10-35	10.5	18,0	27,0	12,0	1.6
63204425	KB35-12R DIN 46234	35	nein	2	12-35	13,0	22,0	31,0	12,0	1.6
63204435	KB35-16R DIN 46234	35	nein	2	16-35	17,0	28,0	36,0	12,0	1.6
63204445	KB50-6R DIN 46234	50	nein	1/0	6-50	6.5	18,0	34,0	16,0	1.8
63204455	KB50-8R DIN 46234	50	nein	1/0	8-50	8.4	18,0	34,0	16,0	1.8
63204465	KB50-10R DIN 46234	50	nein	1/0	10-50	10.5	18,0	34,0	16,0	1.8
63204475	KB50-12R DIN 46234	50	nein	1/0	12-50	13,0	22,0	36,0	16,0	1.8
63204485	KB50-16R DIN 46234	50	nein	1/0	16-50	17,0	28,0	40,0	16,0	1.8
63204495	KB70-6R DIN 46234	70	nein	2/0	6-70	6.5	22,0	38,0	18,0	2,0
63204505	KB70-8R DIN 46234	70	nein	2/0	8-70	8.4	22,0	38,0	18,0	2,0
63204515	KB70-10R DIN 46234	70	nein	2/0	10-70	10.5	22,0	38,0	18,0	2,0
63204525	KB70-12R DIN 46234	70	nein	2/0	12-70	13,0	22,0	38,0	18,0	2,0
63204535	KB70-16R DIN 46234	70	nein	2/0	16-70	17,0	28,0	42,0	18,0	2,0
63204545	KB95-8R DIN 46234	95	nein	3/0	8-95	8.4	24,0	42,0	20,0	2.5
63204555	KB95-10R DIN 46234	95	nein	3/0	10-95	10.5	24,0	42,0	20,0	2.5

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63204565	KB95-12R DIN 46234	95	nein	3/0	12-95	13,0	24,0	42,0	20,0	2.5
63204575	KB95-16R DIN 46234	95	nein	3/0	16-95	17,0	28,0	44,0	20,0	2.5
63204585	KB120-8R DIN 46234	120	nein	4/0	8-120	8.4	24,0	44,0	22,0	3,0
63204595	KB120-10R DIN 46234	120	nein	4/0	10-120	10.5	24,0	44,0	22,0	3,0
63204605	KB120-12R DIN 46234	120	nein	4/0	12-120	13,0	24,0	44,0	22,0	3,0
63204615	KB120-16R DIN 46234	120	nein	4/0	16-120	17,0	28,0	48,0	22,0	3,0
63204625	KB150-10R DIN 46234	150	nein	5/0	10-150	10.5	30,0	50,0	24,0	3.2
63204635	KB150-12R DIN 46234	150	nein	5/0	12-150	13,0	30,0	50,0	24,0	3.2
63204645	KB150-16R DIN 46234	150	nein	5/0	16-150	17,0	30,0	50,0	24,0	3.2
63204655	KB185-10R DIN 46234	185	nein	6/0	10-185	10.5	36,0	50,0	28,0	3.5
63204665	KB185-12R DIN 46234	185	nein	6/0	12-185	13,0	36,0	50,0	28,0	3.5
63204675	KB185-16R DIN 46234	185	nein	6/0	16-185	17,0	36,0	50,0	28,0	3.5
63204685	KB240-10R DIN 46234	240	nein	7/0	10-240	10.5	38,0	56,0	32,0	4,0
63204695	KB240-12R DIN 46234	240	nein	7/0	12-240	13,0	38,0	56,0	32,0	4,0
63204705	KB240-16R DIN 46234	240	nein	7/0	16-240	17,0	38,0	56,0	32,0	4,0

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