

Aluminium thick-walled tubular cable lugs, KA type

FEATURES & BENEFITS

- ☒ thick-walled ring cable lug Al
- ☒ design not recommended for new installations
- ☒ does not contain grease ensuring gas-tight connection in crimped part - grease available separately
- ☒ description of cable cross-section and cable lug size on palm surface

MECHANICAL DATA

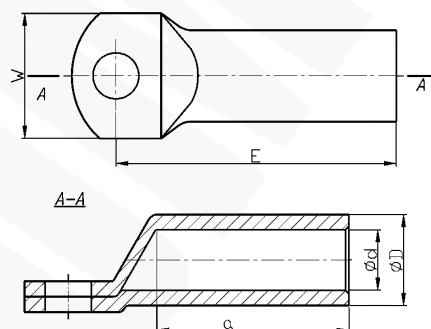
Material	Al
Surface	uncoated

CERTIFICATES & STANDARDS

Design	thick-walled
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NOTE!

Sector shaped conductors (sm) must be rounded with special dies.
SK-AL contact grease is available separately in a 75 ml tube or a 750 ml container.



Type	Index Ergom	Cross-section, Al rm/sm [mm ²]	Cross-section, Al re/se [mm ²]	d	D	a	E	W	Screw hole	Nr gniazda - 2 klasa (RM/RMC)	Lz/s	Lz/w	Quantity in package [pcs]	Weight [kg]
KA 16/6 (100 PCS)	E12KA-01040100100	16	25	5,2	12,6	36	56	20	M6	13	2	4	100	1,8
KA 16/8 (100 PCS)	E12KA-01040100200						59	20	M8					1,9
KA 16/10 (100 PCS)	E12KA-01040100300						59	20	M10					1,9
KA 25/6 (100 PCS)	E12KA-01040100400	25	35	6,1	13,8	38	61	21	M6	14	2	4	100	2,3
KA 25/8 (100 PCS)	E12KA-01040100500						61	21	M8					2,3
KA 25/10 (100 PCS)	E12KA-01040100600						64	21	M10					2,4
KA 25/12 (100 PCS)	E12KA-01040100700						64	21	M12					2,35
KA 35/6 (100 PCS)	E12KA-01040100800	35	50	7,2	16,2	41	66	24	M6	16	2	5	100	3,4
KA 35/8 (100 PCS)	E12KA-01040100900						66	24	M8					3
KA 35/10 (100 PCS)	E12KA-01040101000						69	24	M10					3,15
KA 35/12 (100 PCS)	E12KA-01040101100						69	24	M12					3,4
KA 35/16 (100 PCS)	E12KA-01040101300						72	24	M16					3,5
KA 50/8 (100 PCS)	E12KA-01040101400	50	70	9,0	18,2	45	73	26	M8	18	2	5	100	4,3
KA 50/10 (100 PCS)	E12KA-01040101500						76	26	M10					4,1
KA 50/16 (100 PCS)	E12KA-01040101800						79	26	M16					4,5
KA 70/8 (100 PCS)	E12KA-01040101900						83	26	M8					5,95
KA 70/10 (100 PCS)	E12KA-01040102000	70	95	12,5	22,6	52	86	28	M10	20	3	6	100	6,4
KA 70/12 (100 PCS)	E12KA-01040102100						86	28	M12					6,3
KA 70/14 (100 PCS)	E12KA-01040102200						89	28	M14					6,55
KA 70/16 (100 PCS)	E12KA-01040102300						89	28	M16					6,4
KA 95/10 (50 PCS)	E12KA-01040102400	95	120	13,9	25,8	57	91	31	M10	22	3	6	50	3,92
KA 95/12 (50 PCS)	E12KA-01040102500						91	31	M12					3,82
KA 95/14 (50 PCS)	E12KA-01040102600						94	31	M14					3,75
KA 95/16 (50 PCS)	E12KA-01040102700						94	31	M16					3,95

Type	Index Ergom	Cross-section, Al rm/sm [mm²]	Cross-section, Al re/se [mm²]	d	D	a	E	W	Screw hole	Nr gniazda - 2 klasa (RM/RMC)	Lz/s	Lz/w	Quantity in package [pcs]	Weight [kg]	
KA 120/10 (50 PCS)	E12KA-01040102800	120	150	15,5	28,0	61	96	37	M10	25	3	7	50	5,5	
KA 120/12 (50 PCS)	E12KA-01040102900								M12						
KA 120/14 (50 PCS)	E12KA-01040103000								M14						
KA 120/16 (50 PCS)	E12KA-01040103100								M16						
KA 120/20 (50 PCS)	E12KA-01040103200								M20						
KA 150/10 (50 PCS)	E12KA-01040103300	150	185	17,8	30,0	60	98	41	M10	28	3	7	50	6,3	
KA 150/12 (50 PCS)	E12KA-01040103400								M12						
KA 150/14 (50 PCS)	E12KA-01040103500								M14						
KA 150/16 (50 PCS)	E12KA-01040103600								M16						
KA 150/20 (50 PCS)	E12KA-01040103700								M20						
KA 185/14 (50 PCS)	E12KA-01040103900	185	240	19,8	34,0	70	118	43	M14	30	3	7	50	8,2	
KA 185/16 (50 PCS)	E12KA-01040104000								M16						7,8
KA 185/20 (50 PCS)	E12KA-01040104100								M20						
KA 240/12 (50 PCS)	E12KA-01040104200	240	300	17,8	30,0	114	67	117	M12	34	3	8	50	10,15	
KA 240/14 (50 PCS)	E12KA-01040104300								M14						
KA 240/16 (50 PCS)	E12KA-01040104400								M16						
KA 240/20 (50 PCS)	E12KA-01040104500								M20						

Lz/s - Number of crimping - wide, Lz/w - Number of crimping - narrow