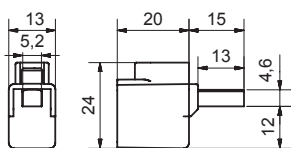


KOJELIITTIMET

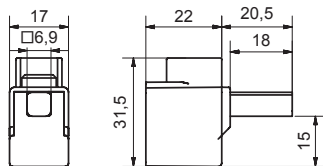


- Al/Cu kaapeleille 1.5 - 240 mm²
- Liitinmateriaali tinattu ja rasvattu alumiini
- VDE 0220 osa 1/11.71 osa 2/11.71, SEN 24 15 10, SEN 24 50 12, SFS 2663 ja IEC 61238-1 mukaan koestettu
- Valmistettu ympäristöystävällisistä materiaaleista

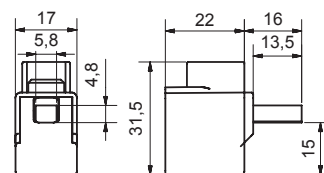
MITTAPIIRUSTUKSET



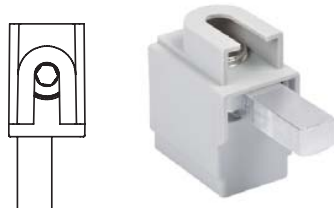
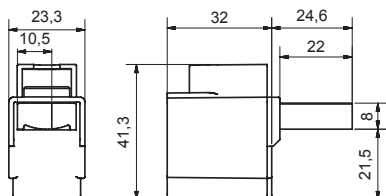
KKL 1X16



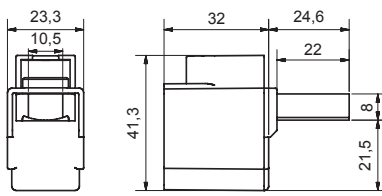
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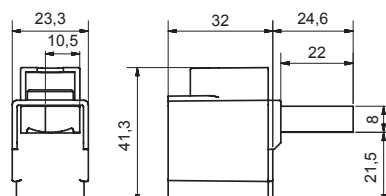
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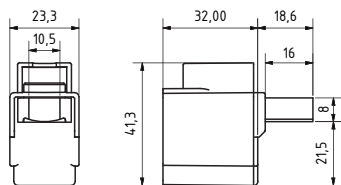
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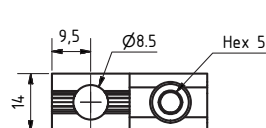
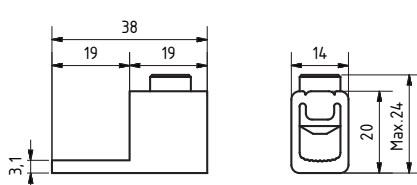
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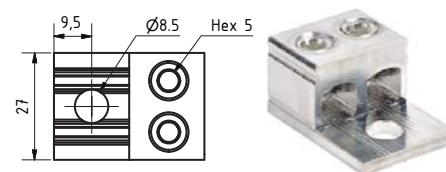
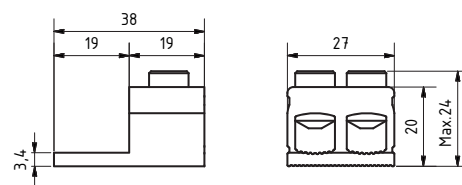
KKL 1X120T3



KKL 1X120TM

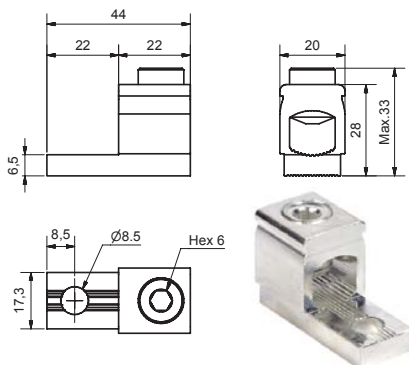


KKL 1X50R

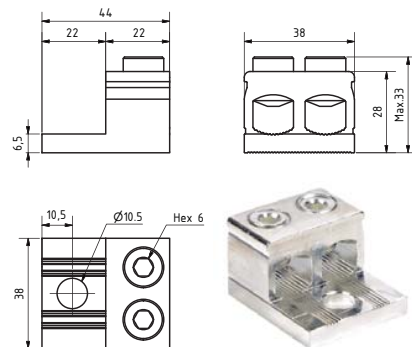


KKL 2X50

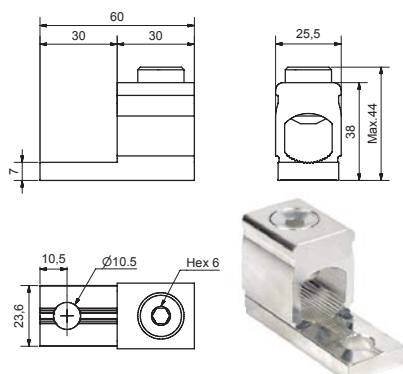
KOJELIITTIMET



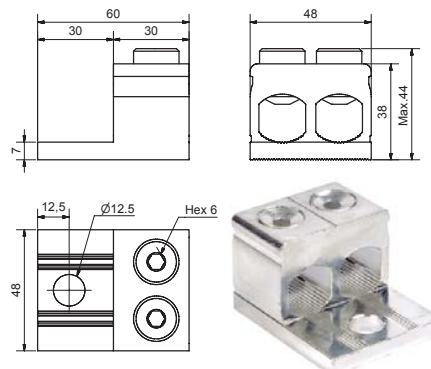
KKL 1X95



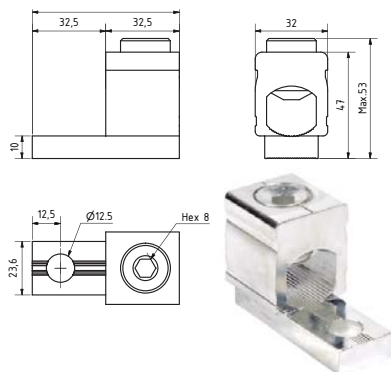
KKL 2X95



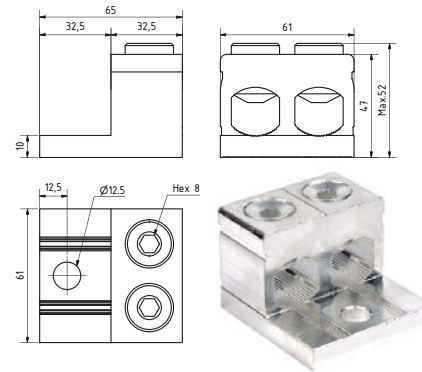
KKL 1X150



KKL 2X150



KKL 1X240



KKL 2X240

Tyyppi	Un (V)	In (A)	Al mm ²	Cu mm ²	Vääntömomentti Al/Cu (Nm)	Johdinten lkm	Kuusiokolo- liitinruuvit	Kiinnitys	Snro	Paino (kg)
KKL 1x16	690	63	1.5-16	1.5-16	2.5	1	Hex 3	Suora	1942000	0,010
KKL 1x50	690	63	16-50	2.5-50	6 (2.5-6 mm ²)	1	Hex 5	Suora	1942026	0,019
KKL 1x50M					12 (10-50 mm ²)				1942027	
KKL 1x120T.1					12 (16-35 mm ²)				1942001	
KKL 1x120T.2	690	160	16-120	16-120	22 (50-120 mm ²)	1	Hex 6	Suora	1942028	0,037
KKL 1x120T.3									1942002	
KKL 1x120TM									1942003	
KKL 1x50R	690	160	16-50	2.5-50	6 (2.5-6 mm ²)	1	Hex 5	Pultti M8	1942004	0,011
					12 (10-50 mm ²)					
KKL 2x50	690	320	16-50	16-50	6 (2.5-6 mm ²)	2	Hex 5	Pultti M8	1942005	0,023
					12 (10-50 mm ²)					
KKL 1x95	690	200	25-95	16-95	12 (25-50 mm ²)	1	Hex 6	Pultti M8	1942029	0,030
KKL 2x95					22 (70-95 mm ²)	2		Pultti M10	1942030	0,061
KKL 1x150	690	315	25-150	25-150	12 (25-50 mm ²)	1	Hex 6	Pultti M10	1942006	0,073
KKL 2x150					22 (70-95 mm ²)	2		Pultti M12	1942007	0,150
					35 (120-150 mm ²)					
KKL 1x240	690	400	35-240	35-240	25 (35-120 mm ²)	1	Hex 6	Pultti M12	1942031	0,113
KKL 2x240					50 (150-240 mm ²)	2	Hex 8		1942032	0,245