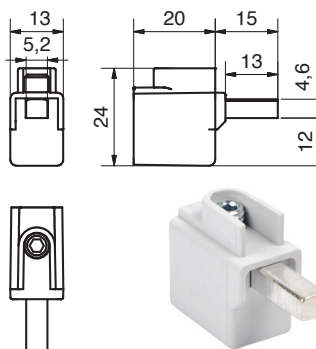


CABLE CONNECTORS

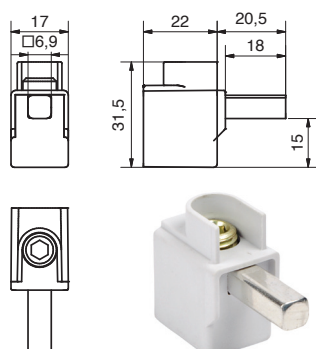


- Adecuado para cables desde 1.5-240 mm² Al/Cu
- Material: Aluminio Estando
- Cumplen o exceden VDE 0220 parte 1/11.71 y 2/11.71, SEN 24 50 12, SFS 2663 & IEC 61238-1
- Materiales Amigables al medio Ambiente

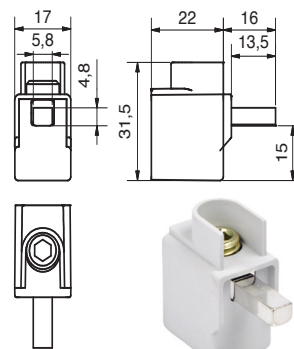
KKL 1x16



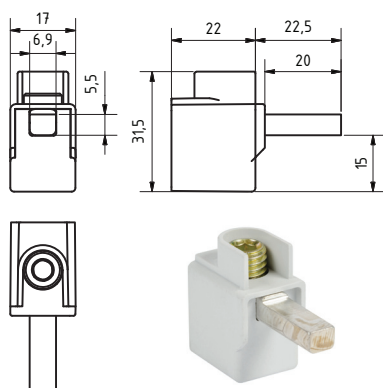
KKL 1x50



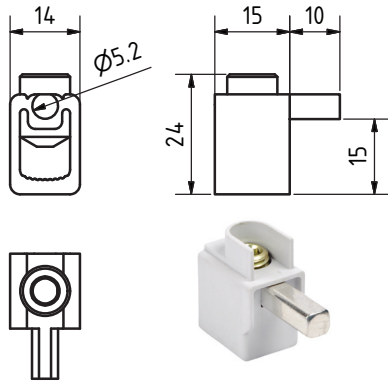
KKL 1x50M



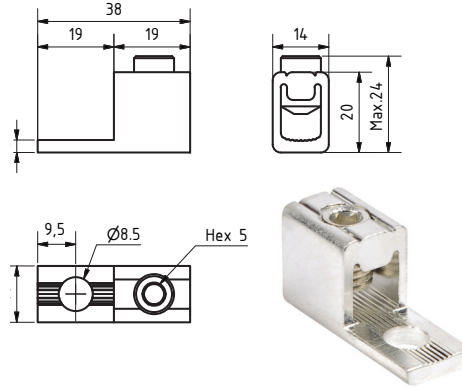
KKL 1x50MW



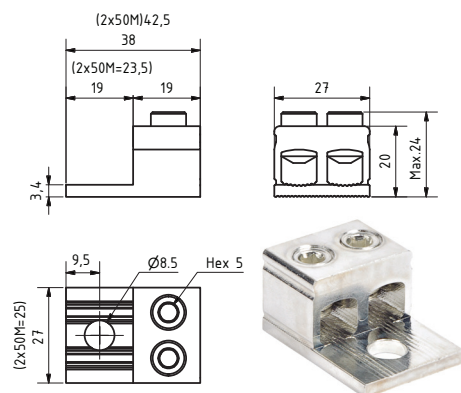
KKL 1x50N



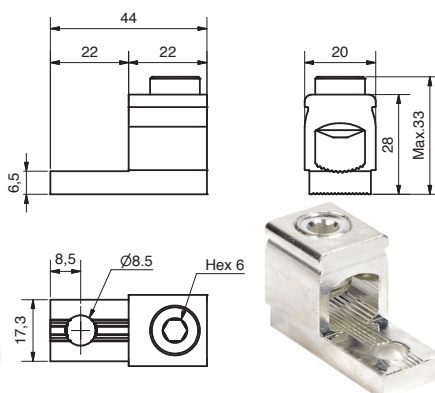
KKL 1x50R



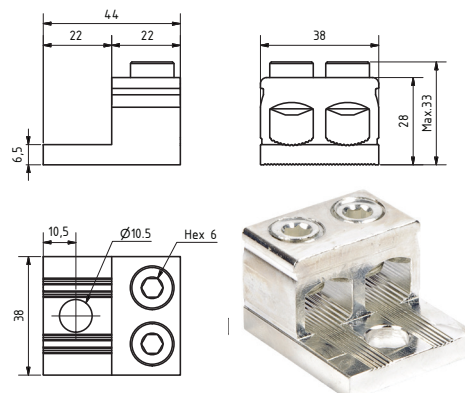
KKL 2x50 (KKL 2x50M)



KKL 1x95

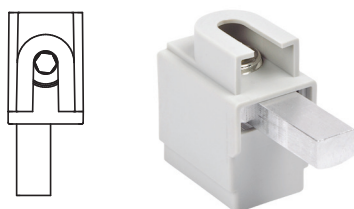
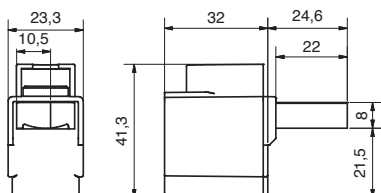


KKL 2x95

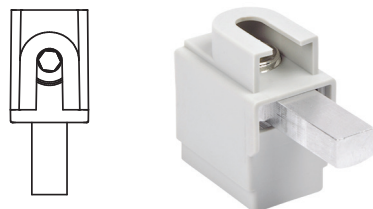
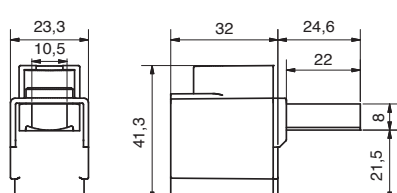


CABLE CONNECTORS

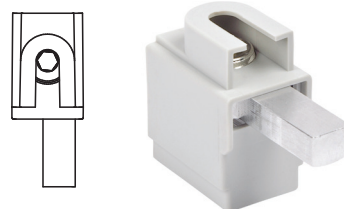
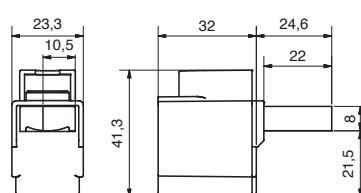
KKL 1x120T1



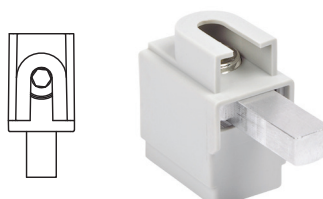
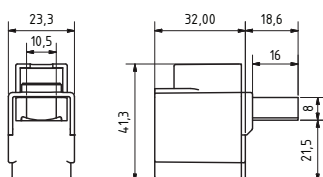
KKL 1x120T2



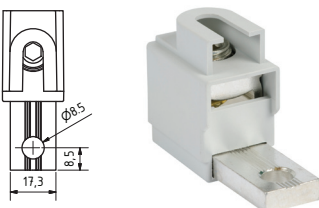
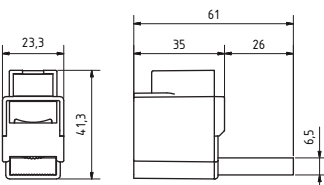
KKL 1x120T3



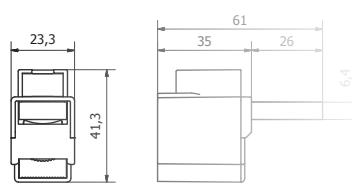
KKL 1x120TM



KKL 1x120RS



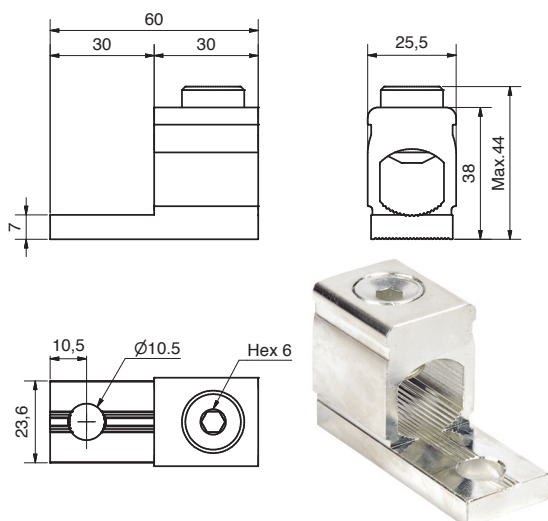
KKL 1x120RSY



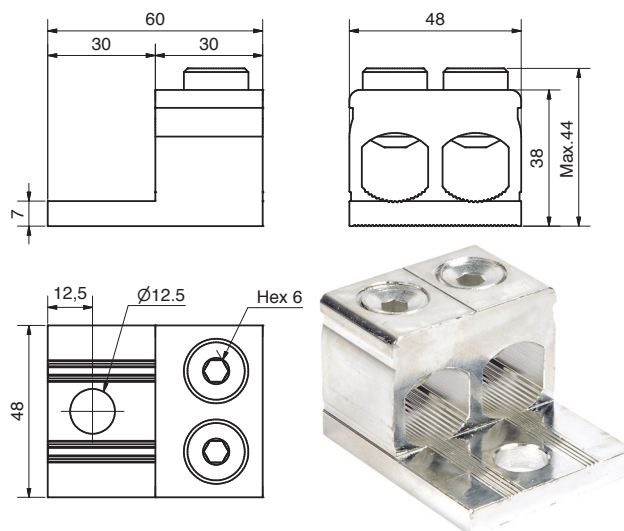
Type	Un [V]	In [A]	Al mm²	Cu mm²	Torque Al/Cu [Nm]	Number of conductors	Allen key size	Mounting	COD. NDU	Weight kg	
KKL 1X16	690	63	1,5-16	1,5-16	2,5	1	Hex 3	Direct	1709358887KA	0,01	
KKL 1X50			16-50	2,5-50	6 [2.5-6 mm2]		Hex 5		1709358108KA	0,019	
KKL 1X50R					320			6 [2.5-6 mm²]	2	Bolt	1709358894KA
KKL 2X50		200		25-95		25-95	12 [25-50 mm²]			1	Bolt M8
KKL 1X95			400		22 [70-95 mm2]			2	Hex 6		Bolt M8
KKL 2X95							12 [16-35 mm2]			1	Bolt M10
KKL 1X120T.2		160	16-120	16-120	22 [50-120 mm2]	1		Direct			1709358986KA

CABLE CONNECTORS

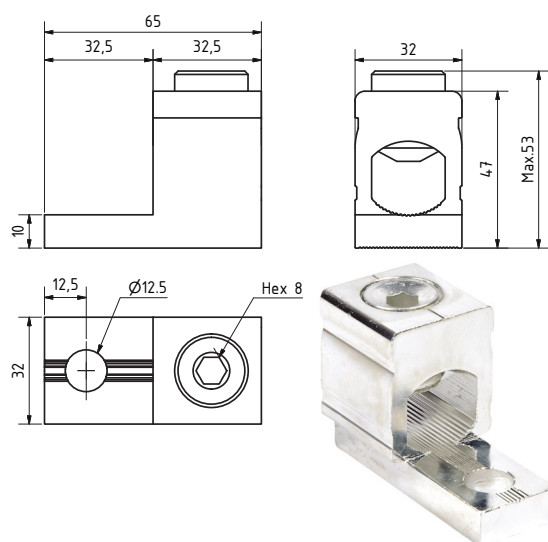
KKL 1x150



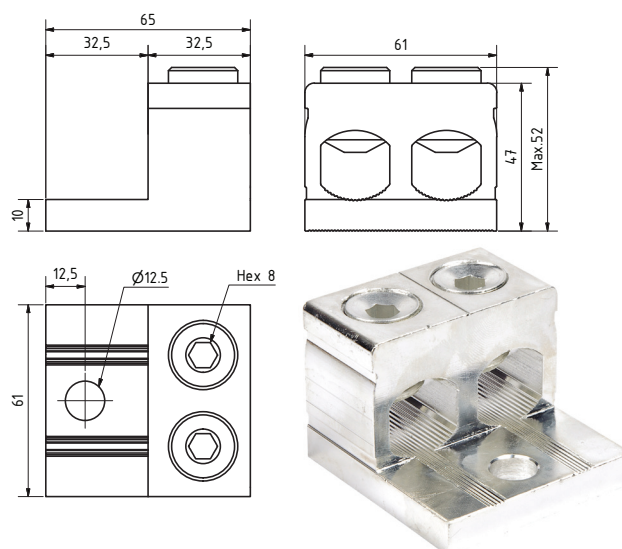
KKL 2x150



KKL 1x240



KKL 2x240



Type	Un [V]	In [A]	Al mm ²	Cu mm ²	Torque Al/Cu [Nm]	Number of conductors	Allen key size	Mounting	COD. NDU	Weight kg
KKL 1X150	690	315	25-150	25-150	12 (25-50 mm ²)	1	Hex 6	Bolt M10	1709359020KA	0,073
KKL 2X150		630			22 (70-95 mm ²) 35 (120-150 mm ²)	2		Bolt M12	1709359044KA	0,15
KKL 1X240		400	35-240	35-240	25 (35-120 mm ²)	1	Hex 6		1709359068KA	0,113
KKL 2X 240		800			55 (150-240 mm ²)	2	Hex 8		1709359082KA	0,245

EXAMPLES OF USE



MCB 16 A + KKL 1x16T



VKA 3160 + KKL 1x120T



KVKE 3125 + KKL 1x120T



MCCB 160 A + KKL 1x120TM



VKE 3250 + KKL 1x240