



The all new KATKO Terminal Block range was developed after profound scientific research. The findings were combined with KATKO's superior production know-how which resulted in a range that is of the highest quality, has exceptional performance, and is absolutely reliable.

The range is certified according to IEC 61238-1 Class A standard with also the relevant mechanical tests.

TERMINAL BLOCKS

For Al and Cu cables

- IEC 61238-1:2003, Class A
- Advanced DIN rail mounting
- Mechanically very strong
- Durable laser markings
- Suitable for Al/Cu cables 2,5 - 240 mm²



Type	EAN code	Un	In [Al]	In [Cu]	Al/Cu	Torque Al/Cu	Key size	Mounting	Weight			
	6419410...	[V]	[A]	[A]	mm2	[Nm]			kg			
KL 1x50	...378250	1000	160	160	2.5 - 50	5 (2.5 - 16 mm²)	Hex 5	Screw / DIN	0.060			
KL 1x50N	...378267					10 (25 - 50 mm²)						
KL 1x50PE	...378274											
KL 2x50	...378281	1000	200	320	2.5 - 50	5 (2.5 - 16 mm²)	Hex 5	Screw / DIN	0.104			
KL 2x50N	...378298					10 (25 - 50 mm²)						
KL 2x50PE	...378304											
KL 1x95	...378311	1000	200	245	16 - 95	12 (16 - 50 mm²)	Hex 6	Screw / DIN	0.096			
KL 1x95N	...378328					22 (70 - 95 mm²)						
KL 1x95PE	...378335											
KL 2x95	...378342	1000	400	490	16 - 95	12 (16 - 50 mm²)	Hex 6	Screw / DIN	0.169			
KL 2x95N	...378359					22 (70 - 95 mm²)						
KL 2x95PE	...378366											
KL 1x150	...378373	1000	250	320	25 - 150	12 (25 - 50 mm²)	Hex 6	Screw / DIN	0.181			
KL 1x150N	...378380					22 (70 - 95 mm²)						
KL 1x150PE	...378397									38 (120 - 150 mm²)		
KL 2x150	...378403	1000	500	640	25 - 150	12 (25 - 50 mm²)	Hex 6	Screw / DIN	0.317			
KL 2x150N	...378410					22 (70 - 95 mm²)						
KL 2x150PE	...378427									38 (120 - 150 mm²)		
KL 1x240	...378434	1000	315	425	35 - 240	25 (35 - 120 mm²)	Hex 8	Screw / DIN	0.293			
KL 1x240N	...378441					55 (150 - 240 mm²)						
KL 1x240PE	...378458											
KL 2x240	...378465	1000	630	850	35 - 240	25 (35 - 120 mm²)	Hex 8	Screw / DIN	0.522			
KL 2x240N	...378472					55 (150 - 240 mm²)						
KL 2x240PE	...378489											
- = Grey, N = Blue, PE = Yellow/Green												

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