

Spade terminals, KW type

FEATURES & BENEFITS



spade terminal Cu, as per DIN - low-cost and popular solution



description of cable cross-section and terminal size on fin surface



soldered seam of the tubular part

MECHANICAL DATA

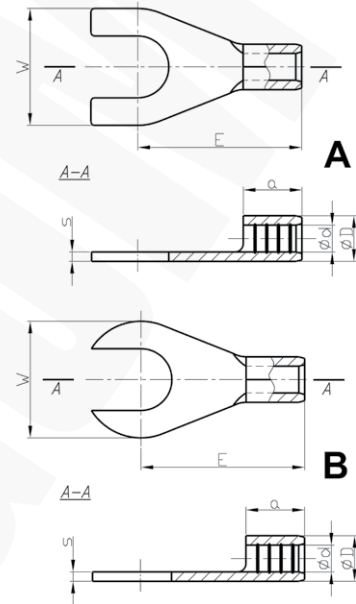
Material	Cu
Surface	tin-plated

CERTIFICATES & STANDARDS

UL certificate	E475284 (according to table in the technical data sheet)
Design	DIN 46234 – concerns only the tubular part

NOTE!

UL certificate - for up-to-date information, visit www.ergom.com



Type	Index Ergom	Cross-section [mm ²]	Screw hole	Design	DIN	UL	d	D	s	a	E	W	Quantity in package [pcs]	Weight [kg]
KW 0,5/2 (100 PCS)	E09KO-01020100101	0,2+0,5	M 2	A	√	-	1,0	2,0	0,5	4	8,0	5,0	100	0,02
KW 0,5/3 (100 PCS)	E09KO-01020100301		M 3									6,0		0,03
KW 0,5/3,5 (100 PCS)	E09KO-01020100401		M 3,5								11,0	6,5		
KW 0,5/4 (100 PCS)	E09KO-01020100501		M 4									8,0		0,04
KW 0,5/5 (100 PCS)	E09KO-01020100601	0,75+1	M 5	A	√						11,0	6,0	100	0,06
KW 1/2,5 (100 PCS)	E09KO-01020100700		M 2,5											0,07
KW 1/3 (100 PCS)	E09KO-01020100800		M 3											
KW 1/3,5 (100 PCS)	E09KO-01020100900		M 3,5											
KW 1/4 (100 PCS)	E09KO-01020101000		M 4								12,0	8,0		0,06
KW 1/4 W (100 PCS)	E09KO-01020101100											6,9		0,08
KW 1/5 (100 PCS)	E09KO-01020101200		M 5	B	√						13,0	10,0	100	0,07
KW 1/6 (100 PCS)	E09KO-01020101300		M 6											0,1
KW 1/8 (100 PCS)	E09KO-01020101400		M 8								14,2			0,14
KW 1/10 (100 PCS)	E09KO-01020101500		M 10								17,3	14,0		

Type	Index Ergom	Cross-section [mm²]	Screw hole	Design	DIN	UL	d	D	s	a	E	W	Quantity in package [pcs]	Weight [kg]							
KW 2,5/3 (100 PCS)	E09KO-01020101600	1,5+2,5	M 3	A	√	√	2,3	3,9	0,8	5	11,0	6,0	100	0,06							
KW 2,5/3,5 (100 PCS)	E09KO-01020101700		M 3,5								12,0	8,0		0,07							
KW 2,5/4 (100 PCS)	E09KO-01020101800		M 4		—										14,0	10,0	0,09				
KW 2,5/4 W (100 PCS)	E09KO-01020101900																	M 5	√	16,0	11,0
KW 2,5/5 (100 PCS)	E09KO-01020102000		M 6		B						—	17,3		17,5	0,14						
KW 2,5/6 (100 PCS)	E09KO-01020102100		M 8	19,7												20,0	0,11				
KW 2,5/8 (100 PCS)	E09KO-01020102200		M 10																		
KW 2,5/10 (100 PCS)	E09KO-01020102300		M 12																		
KW 2,5/12 (100 PCS)	E09KO-01020102400																				
KW 6/3,5 (100 PCS)	E09KO-01020102500	4+6	M 3,5	A	—	√	3,6	5,6	1,0	6	14,0	8,0	100	0,14							
KW 6/4 (100 PCS)	E09KO-01020102600		M 4		√						√	15,0		10,0	0,16						
KW 6/5 (100 PCS)	E09KO-01020102700		M 5																		
KW 6/6 (100 PCS)	E09KO-01020102800		M 6																		
KW 6/8 (100 PCS)	E09KO-01020102900		M 8																		
KW 6/10 (100 PCS)	E09KO-01020103000		M 10	B	21,0						18,0	0,23									
KW 10/5 (100 PCS)	E09KO-01020103100	10	M 5	B	√	—	4,5	6,7	1,1	8	16,0	10,0	100	0,22							
KW 10/5 (10 PCS)	E09KO-01020103102		M 6								17,0	11,0	10	0,03							
KW 10/6 (100 PCS)	E09KO-01020103200		M 8								20,0	14,0	100	0,26							
KW 10/6 (10 PCS)	E09KO-01020103202		M 10								21,0	18,0	10	0,04							
KW 10/8 (100 PCS)	E09KO-01020103300		B									20,0	11,0	100	0,37						
KW 10/8 (10 PCS)	E09KO-01020103302															M 6	22,0	14,0	10	0,05	
KW 10/10 (100 PCS)	E09KO-01020103400																				M 8
KW 10/10 (10 PCS)	E09KO-01020103402		M 10	24,0							18,0	10	0,05								
KW 16/5 (100 PCS)	E09KO-01020103500		16	M 5							B	√	—	5,8	8,2	1,2	10	20,0	11,0	100	0,37
KW 16/5 (10 PCS)	E09KO-01020103502			M 6																100	0,04
KW 16/6 (100 PCS)	E09KO-01020103600	M 8			100	0,35															
KW 16/6 (10 PCS)	E09KO-01020103602						10	0,04													
KW 16/8 (100 PCS)	E09KO-01020103700								100	0,46											
KW 16/8 (10 PCS)	E09KO-01020103702	M 10		22,0	14,0	10	0,05														
KW 16/10 (100 PCS)	E09KO-01020103800	M 10			24,0	18,0	100	0,46													
KW 16/10 (10 PCS)	E09KO-01020103802								10	0,05											