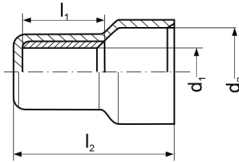


for multi-wire Cu cables

KLK End connector

With polyamide insulation
 Thermal resistance: -40°C to +125°C
 Material: galvanically tinned copper



Cross section [mm ²]	Symbol	d ₁ [mm]	d ₂ [mm]	l ₁ [mm]	l ₂ [mm]	Weight [g/pce]	Unit [pcs]	Crimping tools
0,5 ÷ 2,5	KLK 2,5	2,3	5	7	15	0,74	100	PR33, E11-6, RE6, PP8, PP19
2,5 ÷ 6	KLK 6	3,8	7,5	7	17,5	1,26	50	

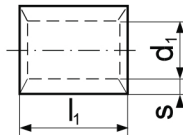
Insulation colours

VO class insulation on request – symbol e.g. KLK 6-VO.

for multi-wire Cu cables

KLB Parallel connector

Without insulation
 Material: galvanically tinned copper
 Non tinned on request



Cross section [mm ²]	Symbol	s [mm]	d ₁ [mm]	l ₁ [mm]	Weight [g/pce]	Unit [pcs]	Dies discriminant	Crimping tools
0,5 ÷ 1	KLB 1	0,8	1,6	7	0,36	100		PR33, A11-6, RA16, PP8, PP19
1 ÷ 2,5	KLB 2,5	0,95	2,3	7	0,65	100		
2,5 ÷ 4	KLB 4	1	3	7	0,72	50		
4 ÷ 6	KLB 6	1	4	7	0,90	50	6	PR33, A11-6, RA16, PR50, PP8, PP19, EPZC300, EPZ300, GZ300, HRZ300, PRZ240, GO300, HR300, GU300, GU120, HR100-U, PR240, PR120, PR50, PP19, R50, RA16
6 ÷ 10	KLB 10	1,2	4,5	10	1,86	50	7	
10 ÷ 16	KLB 16	1,5	5,5	11	3,24	50	8	
16 ÷ 25	KLB 25	1,5	7	14	6,00	50	10	R50, PR50 + as below
25 ÷ 35	KLB 35	1,75	8,5	16	7,91	1	12	
35 ÷ 50	KLB 50	2	10	19	12,48	1	14	EPZC300, EPZ300, GZ300, HRZ300, PRZ240, GO300, HR300, GU300, GU120, HR100-U, PR240, PR120, PR150
50 ÷ 70	KLB 70	2,25	12	19	17,19	1	16	
70 ÷ 95	KLB 95	2,75	13,5	20	24,91	1	18	
95 ÷ 120	KLB 120	2,75	15,5	22	32,00	1	20	

For parallel connecting e.g. wires of different cross sections.
 Production on request. - Connectors of dimensions other than in chart.

