

Pin terminals 0.25 - 6 mm²

■ Data: Cu 99.95%, tin plated, brazed necks.



mm ²	Cat. no.	mm W	d	L ₁	L	s	Pcs/ pack	Rec. tool
0,25-0,75	B0819SR	1,8	1,3	12,0	17,0	7	100	DKB0325
0,75-1,5	B1519SR	1,9	1,8	12,0	17,0	7	100	DKB0325, DKB0760
1,5-2,5	B2519SR	1,9	2,3	12,0	17,0	8	100	DKB0325, DKB0760
4-6	B4630SR	2,8	3,4	14,0	20	9	100	DKB0760

s = strip length

Through connectors 0.75 - 10 mm²

■ Data: Cu 99.95%, tin plated

■ Cable inspection hole, for stranded (class 2) and flexible (class 5) Cu conductors.

■ UL-approved.



AWG	mm ²	Cat. no.	mm d	L	s	Pcs/ pack	Rec. tool
(22)-18	0,75	KS0,75	1,3	14,0	7	100	DKB0760
(18)-16	1,5	KS1,5	1,8	14,0	7	100	DKB0760
(16)-14	2,5	KS2,5	2,3	16,0	8	100	DKB0760
12	4	KS4	3,0	19,0	9	100	GWB4099, ES2258
10	6	KS6	4,0	19,0	9	100	GWB4099, ES2258
8	10	KS10	5,0	30	16	100	GWB4099, ES2258
8		KST10	4,5	30	16	100	GWB4099

s = strip length

Receptacles 0.5 - 6 mm²

■ Data: brass, tin plated.



mm ²	Cat. no.	mm e	t	L	For tabs	s	Pcs/ pack	Rec. tool
0,5-1	B1003FLS5	6,0	0,25	14,0	2,8x0,5	7	100	DRB0115
	B1003FLS8	5,0	0,3	12,7	2,8x0,8	7	100	DRB0115
0,75-1,5	B1505FLS5-1	6,4	0,4	16,0	4,8x0,5	7	100	GRB0560
	B1505FLS8-1	6,4	0,4	16,0	4,8x0,8	7	100	GRB0560
	B1507FLS1	7,6	0,4	19,0	6,3x0,8	7	100	GRB0560
1,5-2,5	B2505FLS5	6,0	0,35	15,6	4,8x0,5	8	100	GRB0560
	B2505FLS8	6,0	0,4	16,0	4,8x0,8	8	100	GRB0560
	B2507FLS1	7,6	0,4	19,0	6,3x0,8	8	100	GRB0560
4-6	B4607FLS1	7,6	0,4	19,0	6,3x0,8	8	100	GRB0560

t = palm thickness s = strip length

For detailed information regarding recommended tool, see tool section at the end of this chapter.