

Tube terminals DIN 46235, KR, 10 - 300 mm²

Data: electrolytic copper, tin-plated.

Dimensions according to DIN 46235, number of crimps marked on the neck of the terminal

Palm marking example: 70 10

70 = mm²

10 = palm hole for M10



Cat. no. mm ² , bolt	mm W	d	L	Pcs/ pack	DIN die no.	Rec tool
KR10-6DIN	9,0	4,4	27	100	6	V600, V1300
KR16-6DIN	13,0	5,5	36	100	8	V600, V1300
KR16-8DIN	13,0	5,5	37	100	8	V600, V1300
KR16-10DIN	16,5	5,5	38	100	8	V600, V1300
KR25-6DIN	14,0	7,0	39	100	10	V600, V1300
KR25-8DIN	17,0	7,0	39	100	10	V600, V1300
KR25-10DIN	17,0	7,0	40,5	100	10	V600, V1300
KR25-12DIN	18,0	7,0	40,5	100	10	V600, V1300
KR35-8DIN	18,0	8,2	42	100	12	V600, V1300
KR35-10DIN	19,0	8,2	42	100	12	V600, V1300
KR35-12DIN	21	8,2	43	100	12	V600, V1300
KR50-8DIN	20	10,0	52	100	14	V600, V1300
KR50-10DIN	22	10,0	52	100	14	V600, V1300
KR50-12DIN	24	10,0	52	100	14	V600, V1300
KR50-16DIN	28	10,0	55,5	100	14	V600, V1300
KR70-10DIN	24	11,3	56	50	16	V600, V1300
KR70-12DIN	24	11,3	56,5	50	16	V600, V1300
KR70-16DIN	29	11,3	57	50	16	V600, V1300
KR95-10DIN	28	13,5	65,5	50	18	V600, V1300
KR95-12DIN	28	13,5	65,5	50	18	V600, V1300
KR95-16DIN	32	13,5	65,5	50	18	V600, V1300
KR120-12DIN	31	15,5	70,5	50	20	V1300, V250
KR120-16DIN	31,5	15,5	72	25	20	V1300, V250
KR120-20DIN	36	15,5	72	25	20	V1300, V250
KR150-12DIN	34	17,0	78,5	25	22	V1300, V250
KR150-16DIN	34	17,0	78	25	22	V1300, V250
KR150-20DIN	38	17,0	78	25	22	V1300, V250
KR185-12DIN	37	19,0	82,5	25	25	V1300, V250
KR185-16DIN	37	19,0	82	25	25	V1300, V250
KR185-20DIN	40	19,0	83	25	25	V1300, V250
KR240-12DIN	42,5	21,5	92	10	28	V1300, V250
KR240-16DIN	42,5	22	92	10	28	V1300, V250
KR240-20DIN	45	22	92	25	28	V1300, V250
KR300-16DIN	48,5	24,5	100	10	32	V1300, V250
KR300-20DIN	48,5	24	100	10	32	V1300, V250