

Longitudinally sealed tubular cable lugs, KRMC type

FEATURES & BENEFITS



ring cable lug Cu, longitudinally sealed, crimped part as per DIN, with galvanic tin plating



description of cable cross-section, cable lug size and crimping die number on crimped part surface



for most demanding connections

LOGISTIC DATA

Quantity in package [pcs] 1

MECHANICAL DATA

Material Cu

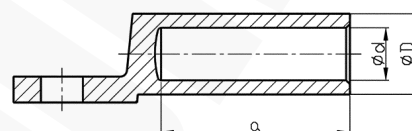
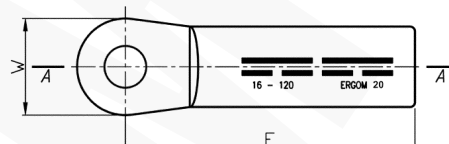
Surface tin-plated

CERTIFICATES & STANDARDS

Design DIN 46235 – concerns only the tubular part

NOTE!

Sector-shaped conductors (sm) must be rounded with special dies.



Type	Index Ergom	Cross-section, mm ² sm [mm ²]	d	D	a	E	W	Screw hole	Socket code no.	Lz/s	Lz/w	Weight [kg]
KRMC 16/10	E11KM-02050200300	16	5,5	8,5	21	36	20	M10	8	1	2	0,02
KRMC 25/10	E11KM-02050200700	25	7,0	10,0	21	33	24	M10	10	1	2	0,03
KRMC 25/12	E11KM-02050200801							M12				
KRMC 50/12	E11KM-02050201501	50	10,0	14,5	29	50	25	M12	14	2	3	0,04
KRMC 70/12	E11KM-02050201701	70	11,5	16,5	29	53	30	M12	16	2	3	0,08
KRMC 95/10	E11KM-02050201900	95	13,5	19,0	36	57	25	M10	18	2	4	0,09
KRMC 95/12	E11KM-02050202001							M12				
KRMC 120/12	E11KM-02050202200	120	15,5	21,0	36	62	30	M12	20	2	4	0,13
KRMC 120/16	E11KM-02050202300							M16				
KRMC 150/16	E11KM-02050202500	150	17,0	23,5	36	63	30	M16	22	2	4	0,16
KRMC 185/12	E11KM-02050202700	185	19,0	25,5	42	71	30	M12	25	2	5	0,19
KRMC 185/16	E11KM-02050202800							M16				
KRMC 240/12	E11KM-02050203001	240	21,5	29,0	42	74	38	M12	28	2	-	0,23

Lz/s - Number of crimping - wide, Lz/w - Number of crimping - narrow