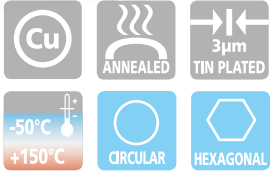
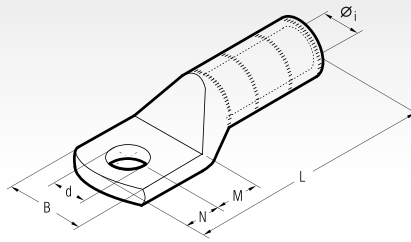


CA-M 2A-M

HIGH VOLTAGE COPPER TERMINALS



Series CA-M and 2A-M terminals are designed for high voltage applications up to 33 kV.

They are manufactured from high purity Copper tube, annealed and Tin plated.

The extended barrel enhances both electrical and mechanical performance. The absence of an inspection hole prevents moisture entry into the crimped joint and makes these terminals suitable for outdoor applications.

Details of the appropriate crimping tools and dies are shown on page 234.

Conductor Size sqmm	Ø Stud mm	Type	Dimensions mm						Quantity Box/Bag	Hydraulic Tools
			Øi	B	M	N	L	d		
25 R	8	CA25-M8	6,8	14,0	9,0	8,0	65,0	8,4	300/50	HT51 RH50 B500 B500ND HT81-U RHU81 HT120 and tools and heads with 130 kN crimping force ECW-H3D RHU520
	10	CA25-M10	6,8	18,0	13,0	11,0	72,0	10,5	200/50	
	12	CA25-M12	6,8	21,0	16,0	14,0	78,0	13,2	200/50	
30 RC/S ÷ 40 S	12	CA40S-M12	8,2	21,0	16,0	14,0	79,0	13,2	150/50	
	16	CA40S-M16	8,2	26,0	19,0	17,0	85,0	17,0	100/50	
50 RC	12	CA50R-M12	8,7	20,5	16,0	14,0	79,0	13,2	150/50	
50 S	12	CA50S-M12	9,5	21,0	16,0	14,0	79,0	13,2	150/50	
	16	CA50S-M16	9,5	26,0	19,0	17,0	85,0	17,0	100/50	
63 S ÷ 70 S	12	CA70S-M12	11,0	28,0	16,0	14,0	81,2	13,2	50/25	
	16	CA70S-M16	11,0	30,0	19,0	17,0	87,2	17,0	50/25	
80 S ÷ 95 RC	12	CA95R-M12	12,0	28,0	16,0	14,0	91,0	13,2	50/25	
	14	CA95R-M14	12,0	28,0	18,0	16,0	95,0	15,0	50/25	
95 S ÷ 100 S	12	CA95S-M12	13,5	28,0	16,0	14,0	91,0	13,2	50/25	
	14	CA95S-M14	13,5	29,0	18,0	16,0	94,5	15,0	50/25	
	16	CA95S-M16	13,5	30,0	20,0	17,0	97,0	17,0	50/25	
120 RC/S ÷ 150 RC	12	CA150R-M12	15,0	31,0	16,0	14,0	97,0	13,2	30/15	
	14	CA150R-M14	15,0	31,0	18,0	16,0	101,0	15,0	30/15	
150 S ÷ 160 RC	12	CA150S-M12	16,5	32,0	16,0	14,0	97,0	13,2	30/15	
	14	CA150S-M14	16,5	32,0	18,0	16,0	101,0	15,0	30/15	
160 S ÷ 200 RC	14	CA200R-M14	17,0	32,5	18,0	16,0	101,0	15,0	30/15	
200 S ÷ 240 RC	14	CA240R-M14	19,2	43,0	18,0	16,0	107,0	15,0	15/5	
240 S ÷ 315 RC	14	CA315R-M14	21,5	43,0	18,0	16,0	105,0	15,0	15/5	
315 S	14	CA315S-M14	23,7	44,0	18,0	16,0	105,0	15,0	15/5	
400 R	14	2A80-M14*	27,0	51,0	22,0	19,0	140,0	15,0	15/5	
	16	2A80-M16*	27,0	51,0	22,0	19,0	140,0	17,0	15/5	
	20	2A80-M20*	27,0	51,0	24,0	23,0	146,0	21,0	15/5	
500 R	16	2A100-M16	30,3	56,5	22,0	19,0	147,0	17,0	10/1	
	20	2A100-M20	30,3	56,5	24,0	23,0	153,0	21,0	10/1	
600 R ÷ 630 R	16	2A120-M16	33,4	61,5	22,0	19,0	159,0	17,0	20/1	
	20	2A120-M20	33,4	61,5	24,0	23,0	165,0	21,0	20/1	

*UL marking

R = Round conductors RC = Round Compact conductors S = Sector shaped conductors