



The barrels of series CAA-M connectors are made from Aluminium of a purity equal to or greater than 99,5%.

The barrel is friction welded to the palm thus achieving the best possible transition between the Copper palm and Aluminium barrel.

Barrels are capped and filled with grease so as to avoid oxidation of the Aluminium.

Details of the appropriate crimping tools and dies are shown on pages 373, 376.

Conductor Size sqmm	Ø Stud mm	Type	Dimensions mm				Quantity Box/Bag	Hydraulic Tools		
			Øi	B	L	d				
10	12	CAA10-M12	4,3	24,0	87,0	13,0	60/3	B1300-UC		
16	12	CAA16-M12	5,5	24,0	87,0	13,0	60/3			
25	12	CAA25-M12	6,5	24,0	87,0	13,0	60/3			
35	12	CAA35-M12	8,0	24,0	87,0	13,0	45/3			
	12	CAA35-20-M12	8,0	24,0	87,0	13,0	60/3			
50	12	CAA50-M12	9,0	24,0	87,0	13,0	30/3			
70	12	CAA70-M12	11,0	24,0	87,0	13,0	60/3			
95	10	CAA95-M10	12,5	24,0	87,0	10,5	30/3		RHU131-C	
	12	CAA95-M12	12,5	24,0	87,0	13,0	30/3			
120	12	CAA120-M12	13,7	31,0	111,0	13,0	24/3		HT131-UC	
150	12	CAA150-M12	15,5	31,0	111,0	13,0	24/3			
185	12	CAA185-M12	17,0	35,0	116,0	13,0	18/3	RHU131-UC		
240	12	CAA240-M12	19,5	35,0	116,0	13,0	18/3			
300	12	CAA300-34-M12	22,5	35,0	120,0	13,0	15/3	HT120 HT131-C RHC131		
	14	CAA300-34-M14	22,5	35,0	120,0	15,0	15/3			
	16	CAA300-34-M16	22,5	35,0	120,0	17,0	15/3			
400	16	CAA300-M16	23,3	35,0	152,5	16,5	9/3	ECW-H3D		
	12	CAA400-M12	26,0	35,0	152,5	13,0	9/3			
500	16	CAA400-M16	26,0	35,0	152,5	16,5	9/3	RHU230-630		
	16	CAA500-M16-TNBD	29,1	35,0	152,5	16,5	9/3			
630	8	CAA630-4M8	32,5	60,0	200,0	4 x 9,0*	9/3			

* 4 holes with 30 mm between axes