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Dimensions in mm

THIS IS AN UPDATED REVISION, THE PREVIOUS ONE MUST BE DISREGARDED.

A

B

C

D

E

FRAME (IEC–NEMA)	M	N	O	P	Q	R	S	T	U
63	16	53	16	35	14	10.5	M4x0.7	20	5.8
71									
80									
90S/L – 143/5T	16	53	16	35	14	10.5	M4x0.7	20	5.8
100L									
112M – 182/4T	23	75	23	50	17	16	M5x0.8	23	6.5
132S/M – 213/5T									
160M/L – 254/6T	28	90	28	60	20	18	M6x1	28	6.6
180M/L – 284/6T									
200M/L – 324/6T	35	112	35	74	23	20	M8x1.25	35	9.5
225S/M – 364/5T	44	140	44	94	25	23	M10x1.5	45	10.5
250S/M – 404/5T									
280S/M – 444/5T	45	153	45	108	29.5	27	M12x1.75	45	10.5
315S/M – 504/5T	45	153	45	108	44	27	M12x1.75	45	10.5
355M/L – 586/7T	65	210	65	146	44	49	M16x2	65	11

						ESC /SCALE		NONE			
						ORIGINAL ISSUE		ARTHUR DIEGO CASTELLA 10.01.2014 00			
ECM ECM		LOC LOC		RESUMO MODIFICAÇÃO SUMMARY OF MODIFICATIONS		EXECUTADO EXECUTED		VERIFICADO CHECKED LIBERADO RELEASED DATA DATE VER VER			
EXEC. /EXECUTED		ARTHUR				TERMINAL BLOCK WITH 6 PINS APPLICABLE FOR W22 AND W21		BMC-DIM-6 000 00			
VERIF. /CHECKED		DIEGO									
LIBER. /RELEASED		CASTELLA									
DATA LB /REL DT		10.01.2014		WMO JARAGUÁ DO SUL		VENDAS TÉCNICAS		FOLHA /SHEET 1 / 1			

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