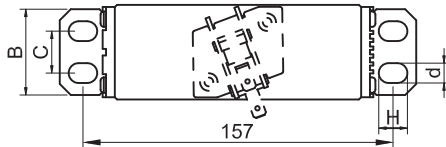
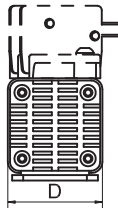
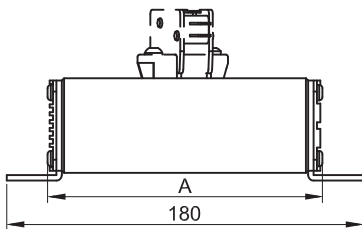


FTF, 1000VDC, Amps: 2-2200A

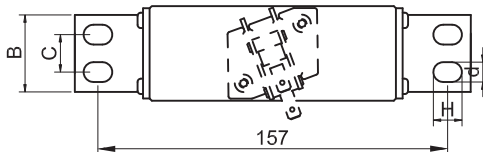
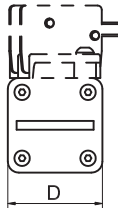
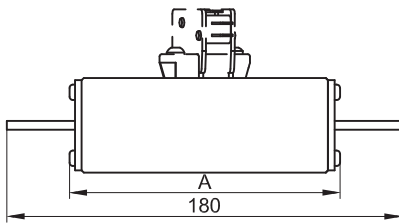


Dimensions(mm)



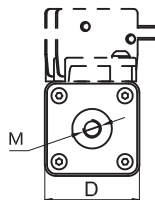
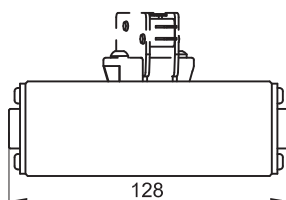
L Type Amps: 2-800A

Ref.	A	B	C	D	d×H
RME10-□-AL	132	38	0	40	8X13
RME10-□-BL	130	46	0	48	10X13
RME10-□-CL	130	55	28	58	8X13
RME10-□-DL	130	70	40	74	10X13



M Type Amps: 2-800A

Ref.	A	B	C	D	d×H
RME10-□-AM	126	20	0	40	8X13
RME10-□-BM	124	25	0	48	10X13
RME10-□-CM	124	30	0	58	8X13
RME10-□-DM	124	50	25	74	10X13

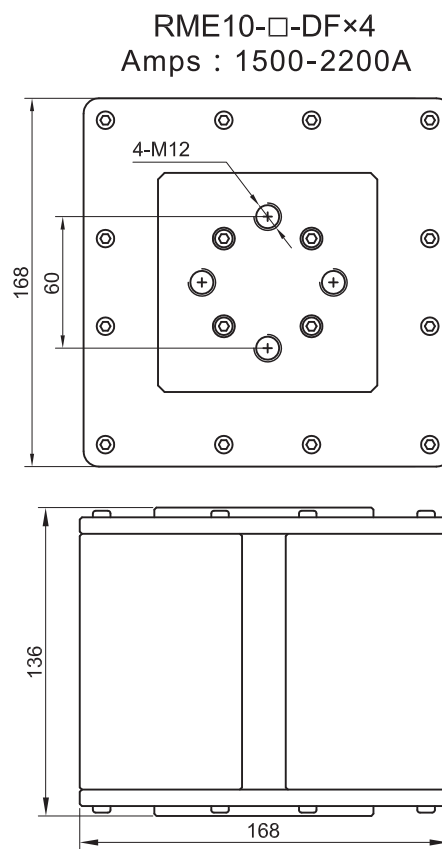
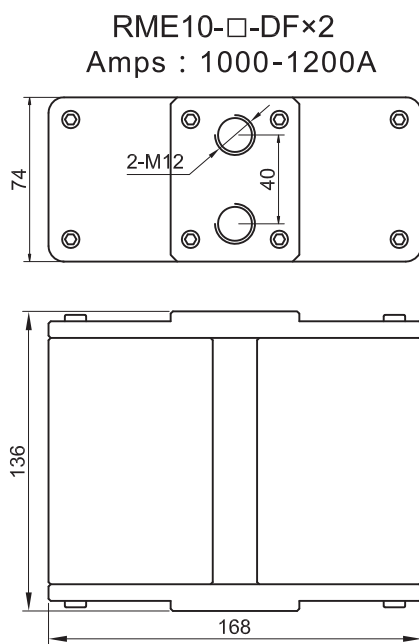


F Type Amps: 2-800A

Ref.	D	M
RME10-□-AF	40	M8
RME10-□-BF	48	M8
RME10-□-CF	58	M12
RME10-□-DF	74	M12

FTF, 1000VDC, Amps: 2-2200A

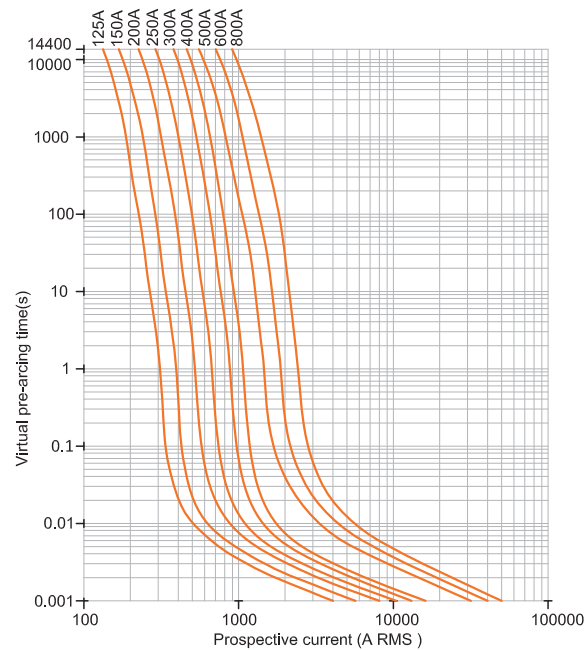
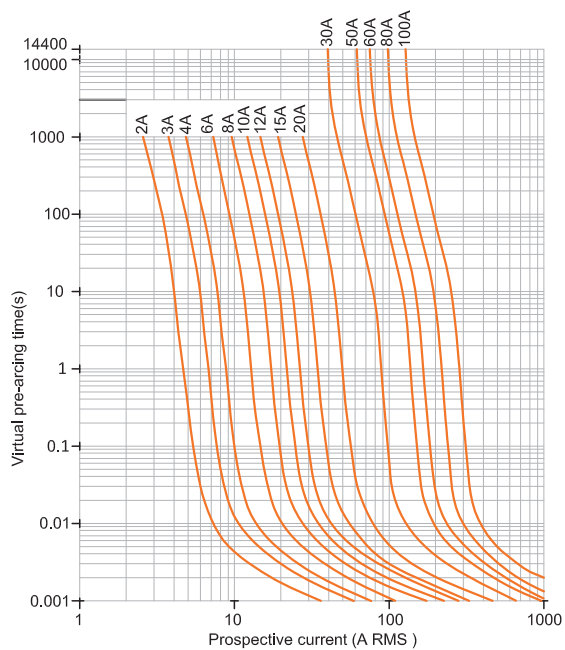
Dimensions(mm)



Time-Current Characteristics

100kA@1000VDC

L/R=20ms



FTF, 1000VDC, Amps:2-2200A

Electrical Specifications

Product number	Amps	Breaking Capacity	$I^2t(A^2s)$ Pre-arcing	Total clear	Watts loss 100%In
RME10-2-AL(F/M)	2	100kA @1000VDC L/R=20ms	0.6	2.5	1.3
RME10-3-AL(F/M)	3		1.3	5.6	1.6
RME10-4-AL(F/M)	4		2.2	10.0	2.0
RME10-5-AL(F/M)	5		3.5	15.6	2.4
RME10-6-AL(F/M)	6		5.0	22.5	2.8
RME10-8-AL(F/M)	8		8.9	40.0	3.3
RME10-10-AL(F/M)	10		13.9	62.5	3.8
RME10-12-AL(F/M)	12		20.0	90.0	4.5
RME10-15-AL(F/M)	15		31.3	140.6	5.2
RME10-20-AL(F/M)	20		55.6	250.0	6.1
RME10-25-AL(F/M)	25		86.8	390.6	7.0
RME10-30-AL(F/M)	30		125.0	562.5	8.3
RME10-40-AL(F/M)	40		222.2	1000.0	9.8
RME10-50-AL(F/M)	50		326.0	2250.0	10.4
RME10-60-AL(F/M)	60		500.0	4000.0	11.8
RME10-80-AL(F/M)	80		888.9	6250.0	13.3
RME10-100-AL(F/M)	100		1388.9	9765.6	17.5
RME10-125-AL(F/M)	125		2170.1	16000.0	22.0
RME10-160-AL(F/M)	160		3555.6	25000.0	27.5
RME10-200-AL(F/M)	200		5555.6	20480.0	33.0
RME10-250-BL(F/M)	250		8680.6	39062.5	43.0
RME10-300-BL(F/M)	300		12500.0	56250.0	52.0
RME10-350-CL(F/M)	350		17013.9	76562.5	56.0
RME10-400-CL(F/M)	400		22222.0	100000.0	65.0
RME10-450-CL(F/M)	450		28125.0	126562.5	75.0
RME10-500-CL(F/M)	500		34722.2	156250.0	90.0
RME10-600-DL(F/M)	600		50000.0	225000.0	97.0
RME10-800-DL(F/M)	800		88888.9	400000.0	122.0
RME10-1000-DFX2	1000		138888.0	625000.0	128.0
RME10-1200-DFX2	1200		200000.0	900000.0	160.0
RME10-1500-DFX4	1500		312500.0	1406250.0	165.0
RME10-1600-DFX4	1600		355555.0	1600000.0	188.0
RME10-1800-DFX4	1800		450000.0	2025000.0	212.0
RME10-2000-DFX4	2000		555555.6	2500000.0	260.0
RME10-2200-DFX4	2200		672222.2	3025000.0	292.0