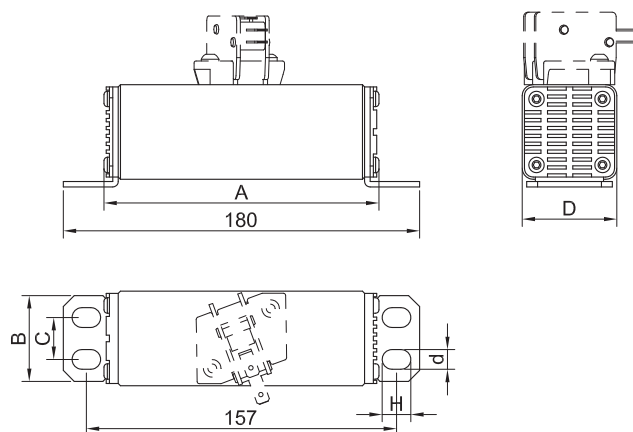


FTF, 1500VDC, Amps: 20-1000A

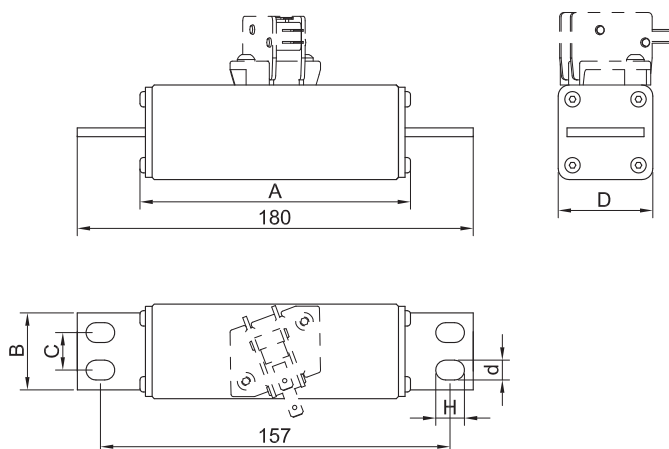


Dimensions(mm)



L Type Amps: 20-1000A

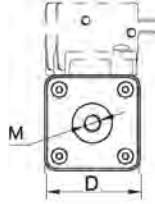
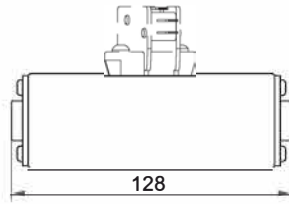
Ref.	A	B	C	D	d×H
ESE15-□-AL	132	38	0	40	8X13
ESE15-□-BL	130	46	0	48	10X13
ESE15-□-CL	130	55	28	58	8X13
ESE15-□-DL	130	70	40	74	10X13



M Type Amps: 20-1000A

Ref.	A	B	C	D	d×H
ESE15-□-AM	126	20	0	40	8X13
ESE15-□-BM	124	25	0	48	10X13
ESE15-□-CM	124	30	0	58	10X13
ESE15-□-DM	124	50	25	74	10X13

FTF,1500VDC, Amps:20-1000A



F Type Amps: 20-1000A

Ref.	D	M
ESE15-□-AF	40	M8
ESE15-□-BF	48	M8
ESE15-□-CF	58	M12
ESE15-□-DF	74	M12

Electrical Specifications

Product number	Amps	Breaking Capacity	$I^2 t(A^2s)$ Pre-arcing	Total clear	Watts loss 100%In
ESE15-20-AL(F/M)	20	100kA @1500VDC L/R=10ms	66	344	9.5
ESE15-30-AL(F/M)	30		149	774	13.0
ESE15-50-AL(F/M)	50		413	2149	20.0
ESE15-60-AL(F/M)	60		595	3094	23.5
ESE15-80-AL(F/M)	80		1058	5501	28.0
ESE15-100-AL(F/M)	100		1653	8595	32.6
ESE15-150-AL(F/M)	150		3719	19339	40.0
ESE15-200-AL(F/M)	200		6612	34380	50.0
ESE15-250-BL(F/M)	250		10331	53719	58.0
ESE15-300-BL(F/M)	300		14876	77355	64.5
ESE15-350-BL(F/M)	350		20248	105289	66.0
ESE15-400-BL(F/M)	400		26446	137521	78.0
ESE15-450-CL(F/M)	450		33471	174050	83.0
ESE15-500-CL(F/M)	500		41322	214876	96.0
ESE15-600-CL(F/M)	600		59504	309421	112.0
ESE15-700-DL(F/M)	700		80992	421157	122.0
ESE15-800-DL(F/M)	800		105785	550083	130.0
ESE15-1000-DL(F/M)	1000		165289	859504	160.0

Time-Current Characteristics

