



LOW VOLTAGE FUSES



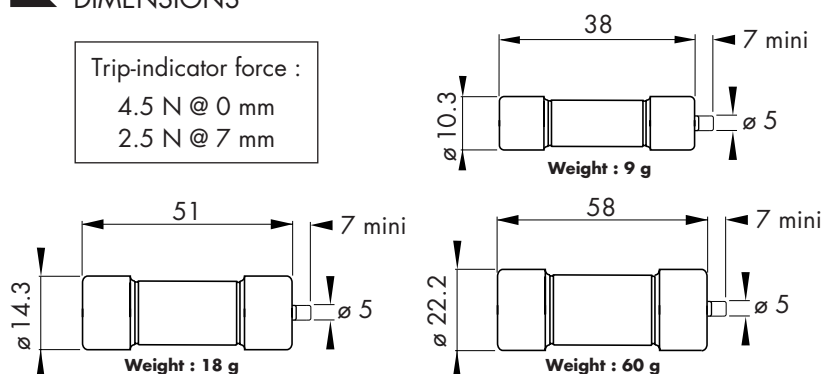
250 V to 690 V
gG from 2 to 125 A
Sizes : 10x38, 14x51, 22x58

FERRULE STYLE FUSES WITH BLOWN FUSE TRIP-INDICATOR

COMPLYING WITH IEC 269.1 & 2, NF EN 60269.1
AND NF C 63210- 211 STANDARDS

DIMENSIONS

Trip-indicator force :
4.5 N @ 0 mm
2.5 N @ 7 mm

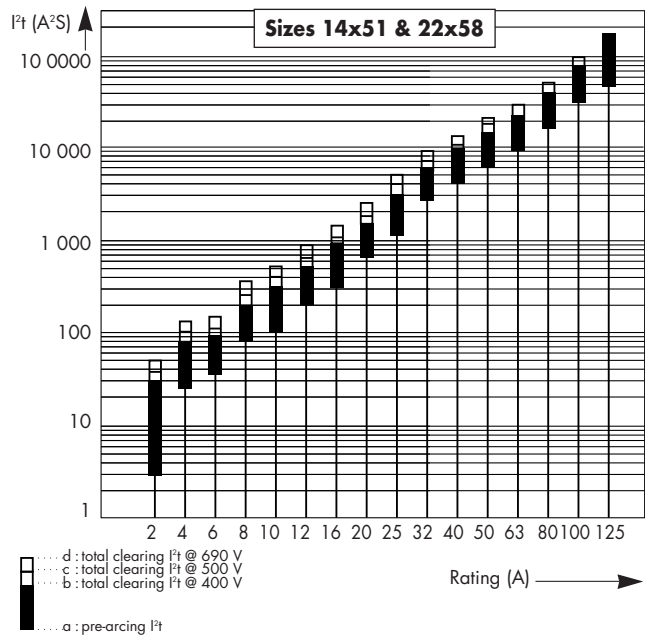
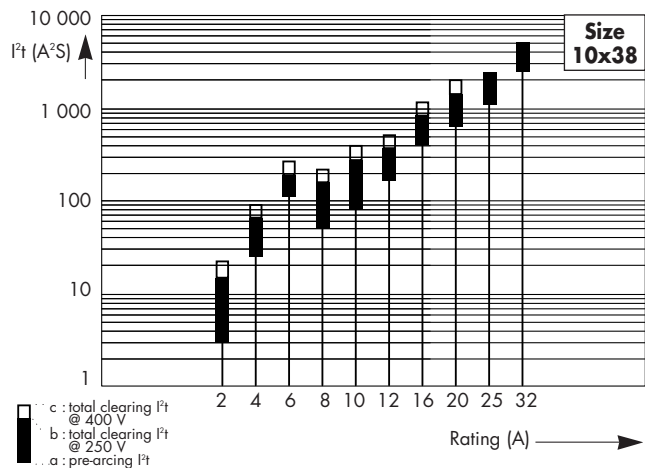


MAIN CHARACTERISTICS

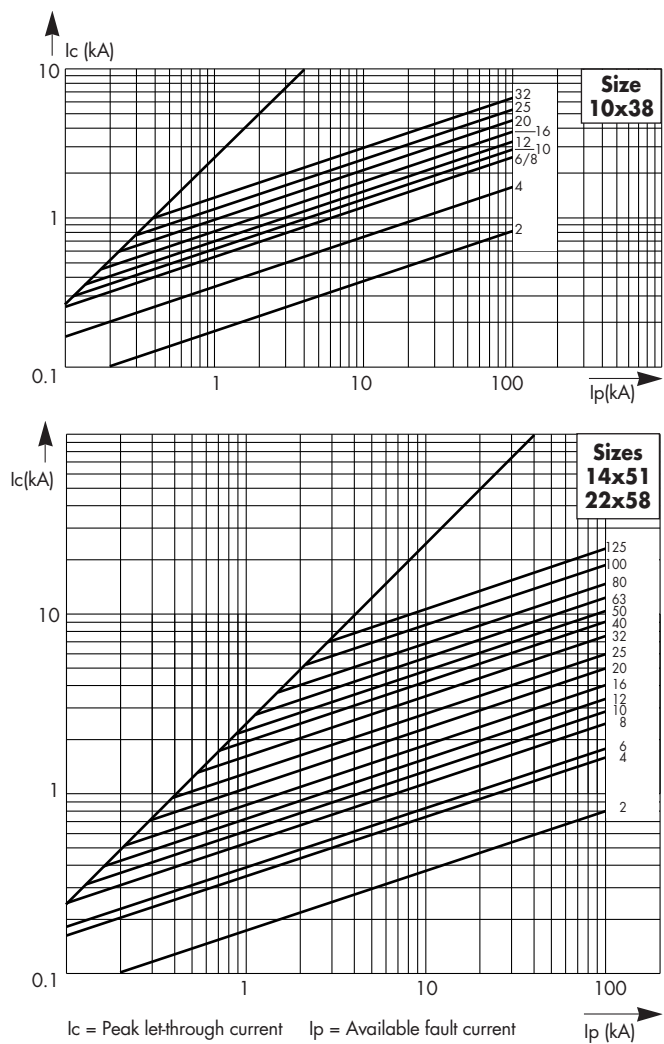
Size	Voltage rating (V)	Current rating I _N (A)	Watts losses	Code	Part #	Size	Voltage rating (V)	Current rating I _N (A)	Watts losses	Code	Part #
10x38	400 V	2	0.5	4 21 CP gG 10- 2	G 083703	22x58	690V	2	0.9	6.9 21 CP gG 22- 2	N 093760
		4	0.75	" 4	D 084758			4	1.1	" 4	K 094654
		6	0.8	" 6	Y 084799			6	1.6	" 6	L 094655
		8	1.2	" 8	F 083955			8	1.7	" 8	J 094653
		10	1.3	" 10	A 084801			10	1.7	" 10	M 094656
		12	1.35	" 12	G 083956			12	1.9	" 12	N 094657
		16	1.55	4 21 CP gG 10-16	X 084798			16	2.6	" 16	P 094658
		20	2	" 20	Z 084800			20	2.8	" 20	Q 094659
	250 V	25	2.3	2.5 21 CP gG 10-25	H 083957			25	3.1	" 25	R 094660
		32	2.75	" 32	E 083954			32	3.7	" 32	S 094661
14x51	500 V	2	0.75	5 21 CP gG 14- 2	P 094497	500 V	63	6.7	5 21 CP gG 22-63	Z 094667	
		4	1	" 4	A 094484		80	7.5	" 80	A 094668	
		6	1.5	" 6	B 094485		100	8.6	" 100	B 094669	
		8	1.6	" 8	C 094486	400 V	125	10	4 21 CP gG 22-125	V 093743	
		10	1.6	" 10	D 094487						
		12	1.8	" 12	E 094488						
		16	2.2	" 16	F 094489						
		20	2.6	" 20	J 094492						
		25	3	" 25	K 094493						
		32	3.3	" 32	L 094494						
		40	4.2	" 40	N 094496						
		400 V	50	5.0	4 21 CP gG 14-50	W093376	Interrupting rating : 10 x 38 : 100 kA 14 x 51 : 100 kA 22 x 58 : 100 kA				

Minimum operating voltage for the trip-indicator : 20 V

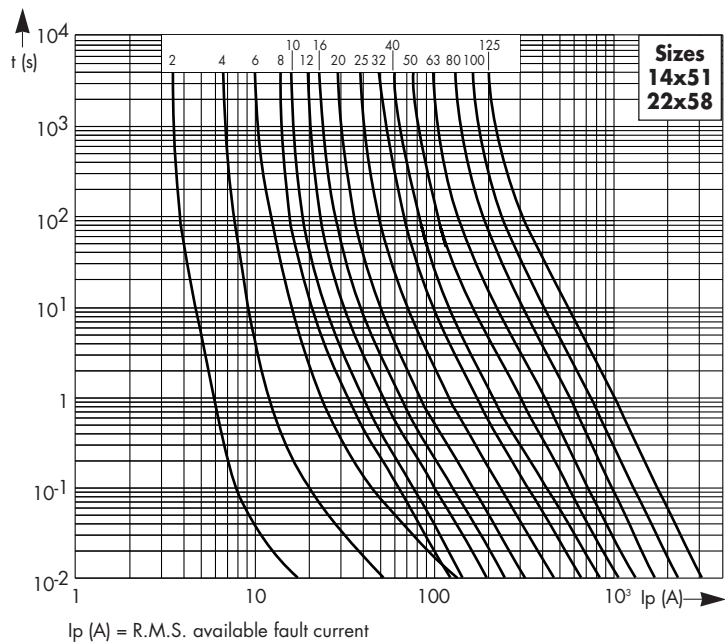
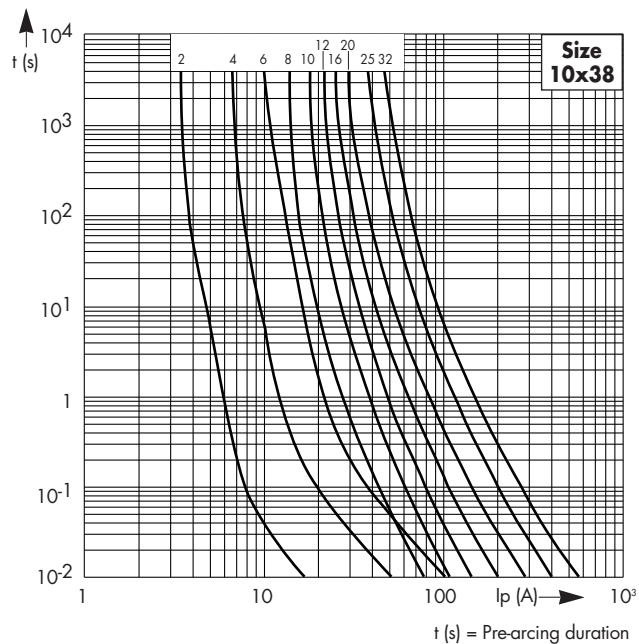
TOTAL CLEARING I_t^2



CURRENT LIMITATION CURVES



TIME VS. CURRENT CHARACTERISTICS



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N° Identification CEE : FR 429 555 11 217

Publication: S600178-06/96
CP3B1 / 3B1 34052 GB
RA 0139 A