



LOW VOLTAGE FUSES

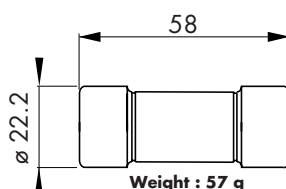
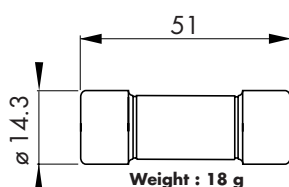


690 V ~
gG from 1 to 80 A
Sizes : 14x51 - 22x58

■ FERRULE STYLE FUSES WITHOUT BLOWN FUSE TRIP-INDICATOR

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

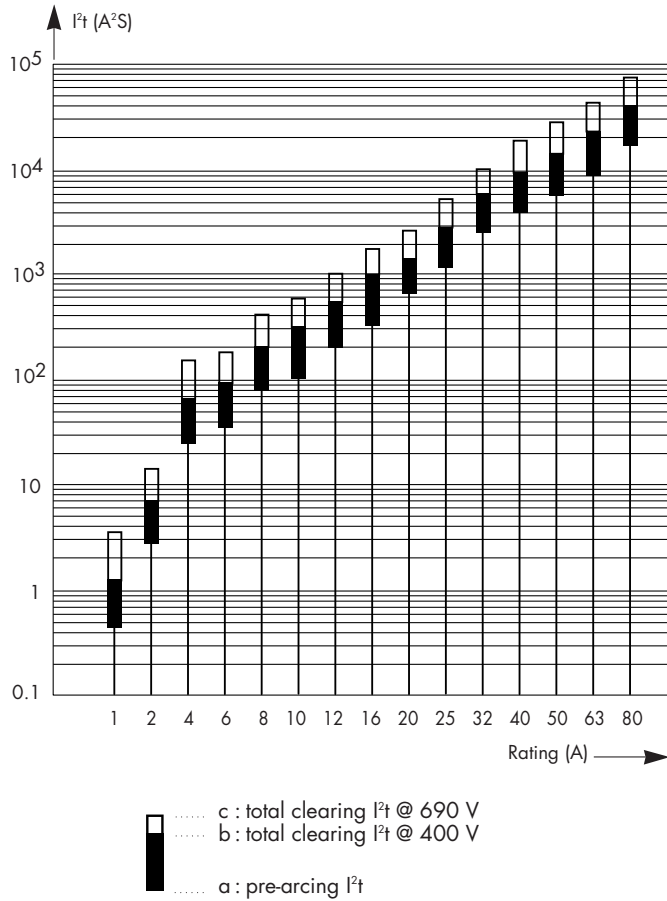
■ DIMENSIONS



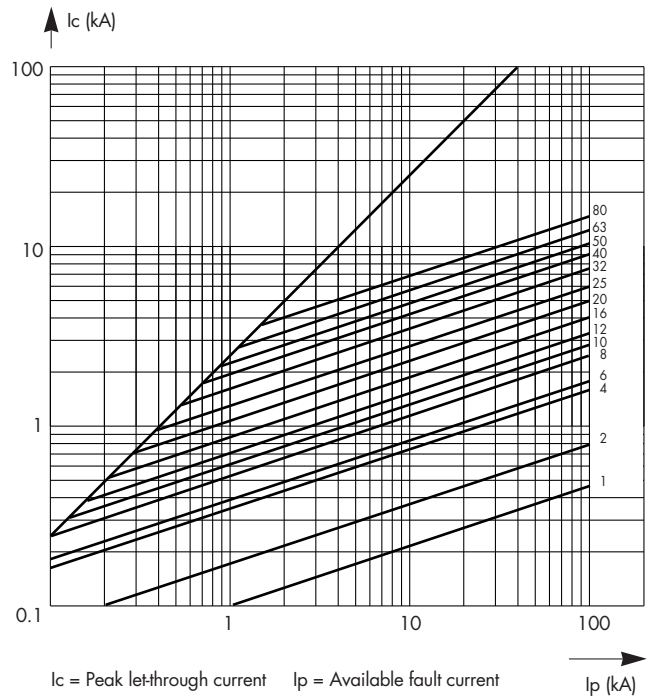
MAIN CHARACTERISTICS

Size	Voltage rating (V)	Current rating IN(A)	Watts losses	Code	Part #	Size	Voltage rating (V)	Current rating IN(A)	Watts losses	Code	Part #
14x51	690V	1	0.5	gG 14-1 MR	D 205623	22x58	690V	1	0.7	gG 22- 1	P 094727
		2	0.75	" 2 MR	E 205624			2	1	" 2	Q 094728
		4	1	" 4 MR	F 205625			4	1.5	" 4	J 094768
		6	1.5	" 6 MR	G 205626			6	1.6	" 6	K 094769
		8	1.6	" 8 MR	H 205627			8	2.2	" 8	L 094770
		10	1.6	" 10 MR	J 205628			10	2.4	" 10	M 094771
		12	2	" 12 MR	K 205629			12	2.5	" 12	N 094772
		16	2.5	" 16 MR	L 205630			16	3.2	gG 22-16 MR	R 221068
		20	2.8	" 20 MR	M 205631			20	3.4	" 20 MR	S 221069
		25	3.4	" 25 MR	N 205632			25	3.7	" 25 MR	T 221070
Interrupting rating : 14 x 51 : 100 kA 22 x 58 : 100 kA					32	4.4	" 32 MR	V 221071			
					40	5.6	" 40 MR	W221072			
					50	5.9	" 50 MR	H 205650			
					63	7.5	" 63 MR	J 205651			
					80	8.4	" 80 MR	K 205652			

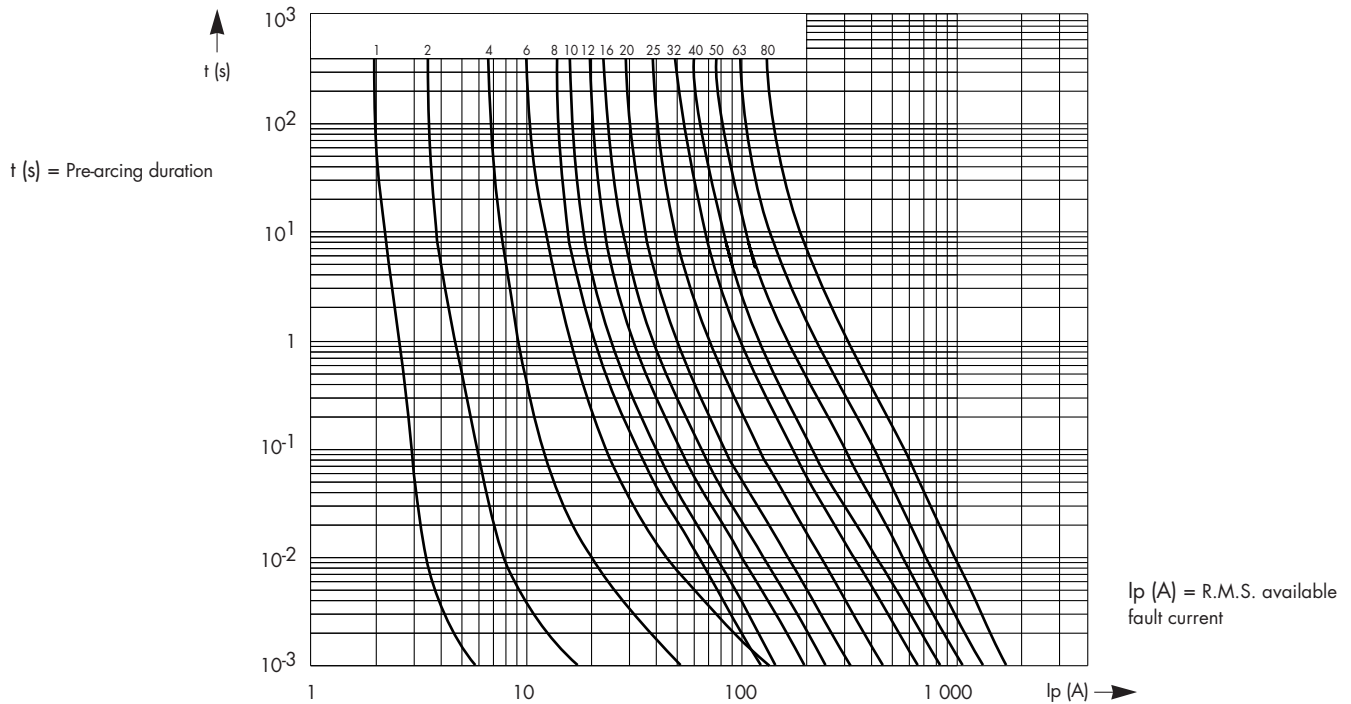
TOTAL CLEARING I^2t



CURRENT LIMITATION CURVES



TIME VS. CURRENT CHARACTERISTICS



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