



LOW VOLTAGE FUSES

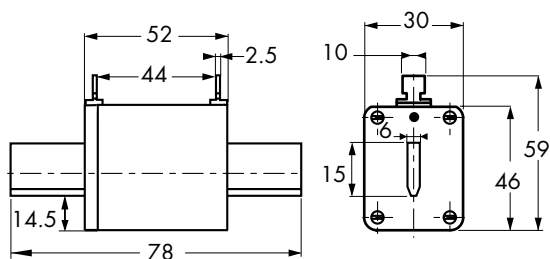


500 V
gG from 10 to 160 A
Size : 00

BLADE STYLE FUSES : WITH BLOWN FUSE INDICATOR

COMPLYING WITH IEC 269.1 AND 2.1 NF EN 60269.1
& 2 NF C 63210 AND DIN 43620 STANDARDS

DIMENSIONS



Weight : 150 g

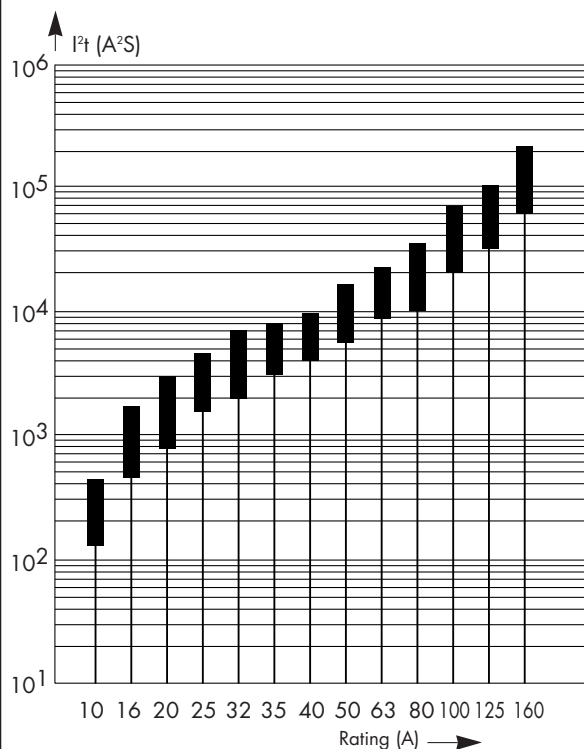


MAIN CHARACTERISTICS

Size	Voltage rating (V)	Current rating I _N (A)	Watts losses	WITH BLOWN FUSE INDICATOR	
				Code	Part #
00	500 V	10	1	gG 00 L / 10	M 098290
		16	1.4	gG 00 L / 16	N 098291
		20	1.8	gG 00 L / 20	P 098292
		25	2.1	gG 00 L / 25	Q 098293
		32	3	gG 00 L / 32	R 098294
		35	3	gG 00 L / 35	S 098295
		40	3.3	gG 00 L / 40	T 098296
		50	4.5	gG 00 L / 50	V 098297
		63	6	gG 00 L / 63	X 098299
		80	7	gG 00 L / 80	Z 098301
		100	7.5	gG 00 L / 100	A 098302
		125	13	gG 00 L / 125	B 098303
		160	15	gG 00 L / 160	D 098305

Accessories : Neutral link BS00 - Part # : F 097709
Pull-out handle - PMP - Part # : E 097708

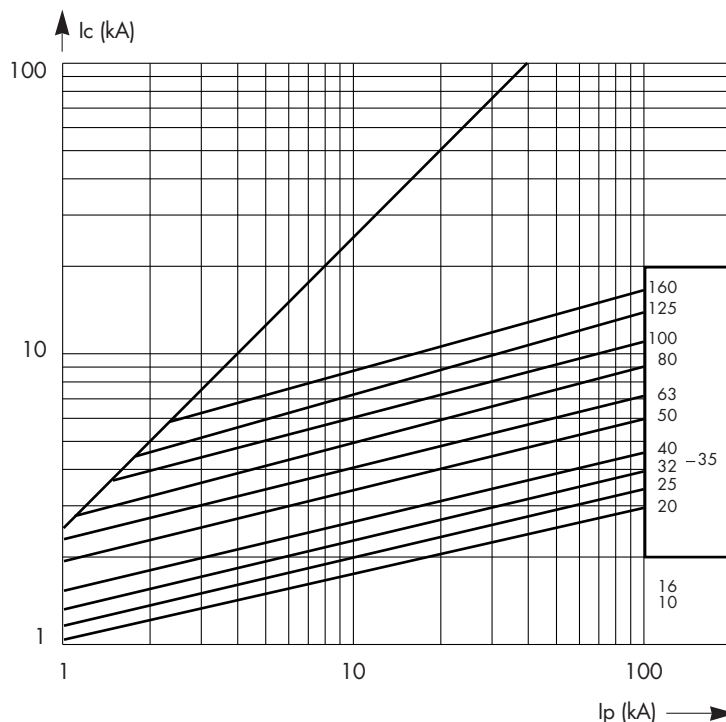
TOTAL CLEARING I^2t



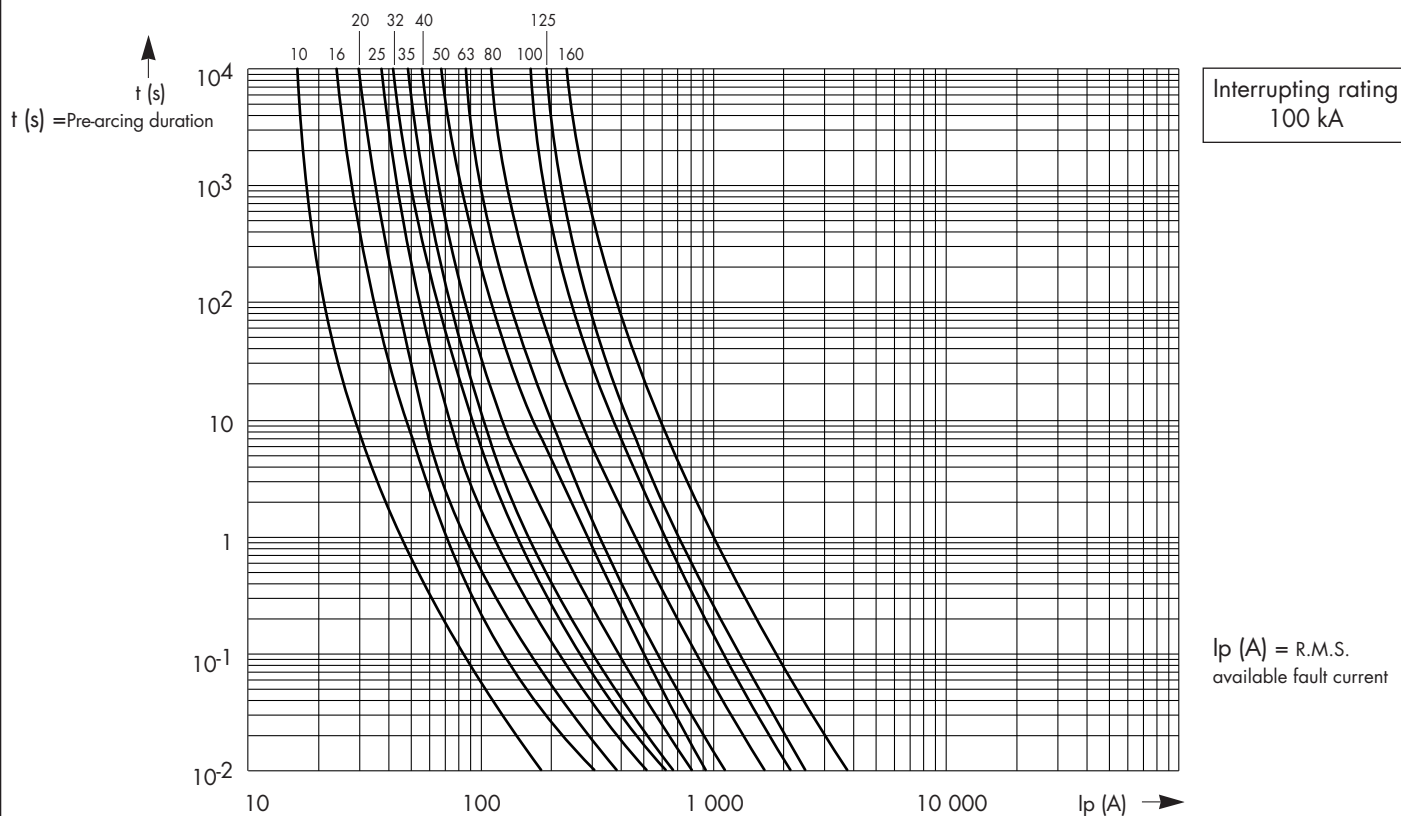
..... b: total clearing I^2t @ 500 V

..... a: pre-arcing I^2t

CURRENT LIMITATION CURVES



TIME VS. CURRENT CHARACTERISTICS



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