



LOW VOLTAGE FUSES

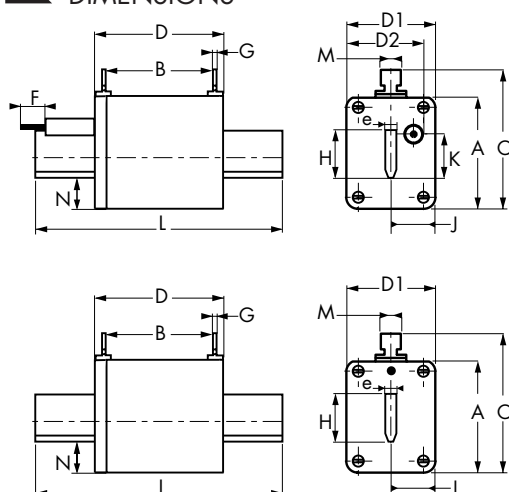


500 V
aM from 40 to 315 A
Sizes : 0 - 1

BLADE STYLE FUSES : WITH BLOWN FUSE INDICATOR OR TRIP-INDICATOR

COMPLYING WITH IEC 269.1 AND 2.1, NF EN 60269.1 & 2 NF C 63210 - 63211 AND DIN 43620

DIMENSIONS



With trip-indicator

With blown fuse indicator



Size	A	B	C	D	D1	D2*	F*	G	H	J	K	L	M	N	e	Wgt.
0	46	62	59	67	36	39	14	2,5	15	14,5	14,5	125	10	14,5	6	230g
1	52	64	64	74	47	47	14	3	21	16	14,5	135	10	14,5	6	400g

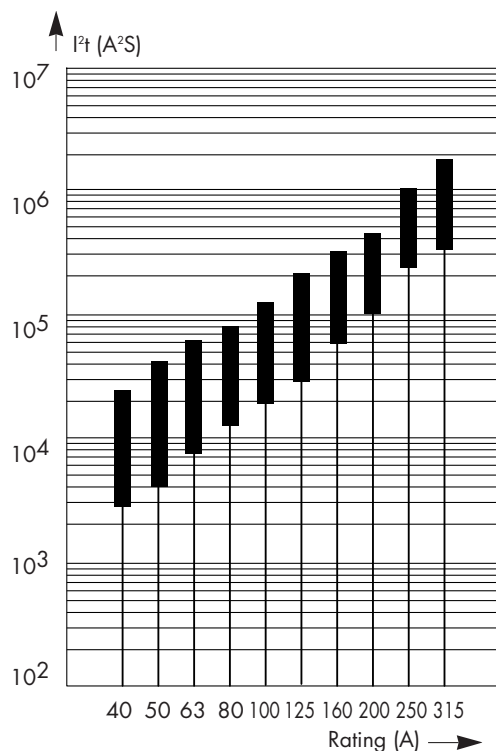
* For fuses with trip-indicator

MAIN CHARACTERISTICS

Size	Voltage rating (V)	Current rating IN(A)	Watts losses	With blown fuse indicator		With trip-indicator	
				Code	Part #	Code	Part #
0	500 V	40	2,7	aM 0 / 40	K 095114	aM 0 / 40 P	N 095232
		50	3,2	aM 0 / 50	L 095115	aM 0 / 50 P	R 095235
		63	3,9	aM 0 / 63	M 095116	aM 0 / 63 P	X 095240
		80	5,5	aM 0 / 80	P 095118	aM 0 / 80 P	Z 095242
		100	6,5	aM 0 / 100	R 095120	aM 0 / 100 P	A 095243
		125	8,5	aM 0 / 125	T 095122	aM 0 / 125 P	B 095244
		160	11,5	aM 0 / 160	Y 095126	aM 0 / 160 P	M 095254
		200	13,5	aM 0 / 200	R 088519	aM 0 / 200 P	F 088509
1	500 V	80	5,5	aM 1 / 80	R 095166	aM 1 / 80 P	P 095256
		100	6,5	aM 1 / 100	T 095168	aM 1 / 100 P	E 095270
		125	8,5	aM 1 / 125	C 095130	aM 1 / 125 P	V 095330
		160	11,5	aM 1 / 160	D 095131	aM 1 / 160 P	W 095331
		200	13,5	aM 1 / 200	E 095132	aM 1 / 200 P	X 095332
		250	17	aM 1 / 250	H 095135	aM 1 / 250 P	A 095335
		315	24	aM 1 / 315	T 088521	aM 1 / 315 P	B 095336

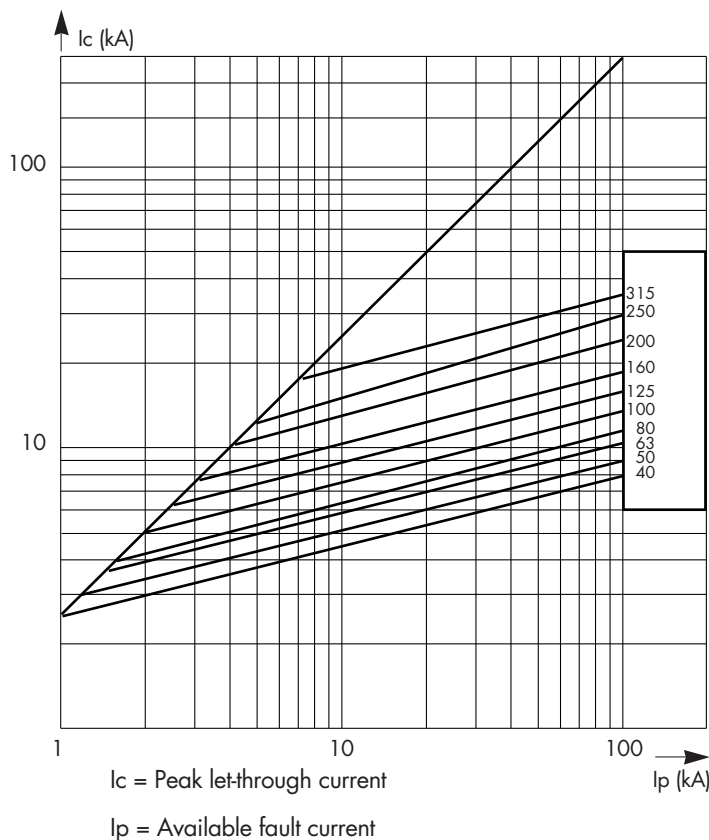
Accessories : Neutral link B50 Part # G 097710 - B51 Part # H 097711
Pull-out handle - PMP Part # E 097708

TOTAL CLEARING I^2t

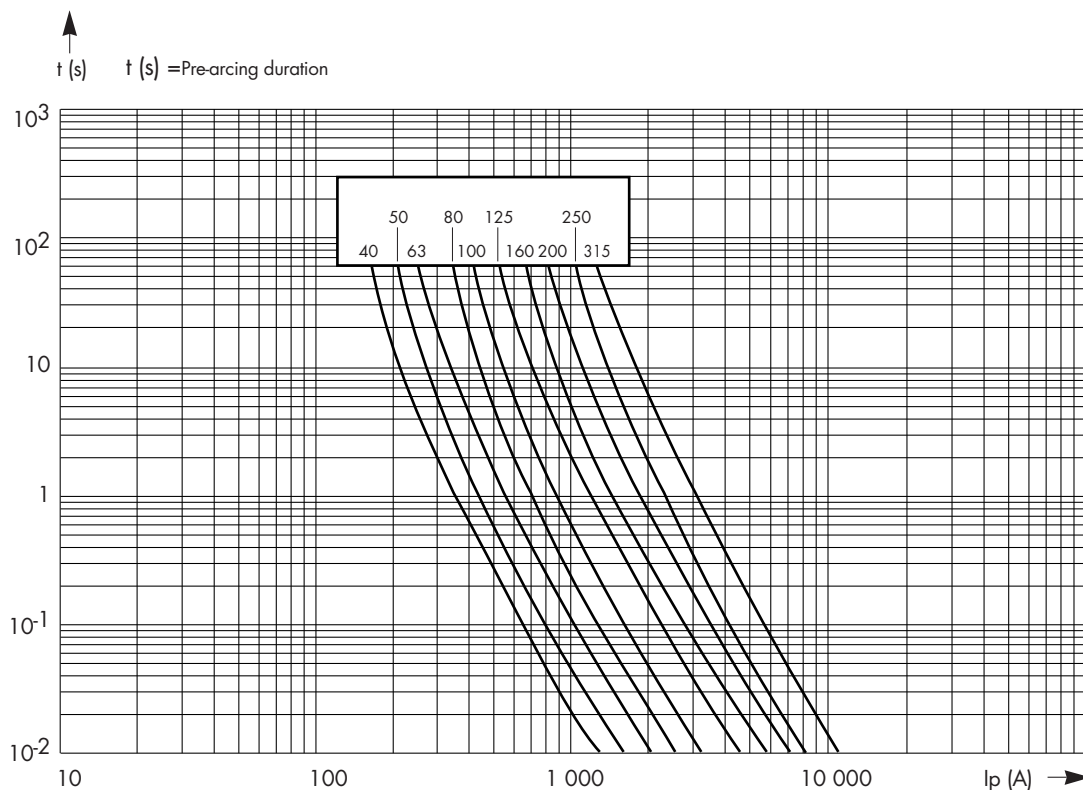


..... b : total clearing I^2t @ 500 V
 ■ a : pre-arcing I^2t

CURRENT LIMITATION CURVES



TIME VS. CURRENT CHARACTERISTICS



Interrupting rating
100 kA

I_p (A) = R.M.S.
available fault current

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