

FUSIBILI EXTRARAPIDI A BULLONE

Caratteristiche generali:

- Tipo prodotto: fusibili a coltello serie T/80;
- Tipo fissaggio: a bullone;
- Interasse di fissaggio: 80 mm;
- Tensione nominale: 690V AC (IEC);
- Tensione nominale: 690V AC / 700V DC (UL);
- Dimensioni: NH-000;
- Caratteristica d'intervento: gR / aR;
- Conformi alle norme: CEI 32-1, CEI 32-7, IEC 60269-1, IEC 60269-4, DIN 43653;
- Corpo in steatite;
- Contatti in argento;
- Corrente nominale: da 10A a 315A;
- Potere di interruzione: 200kA;
- Esecuzione con indicatore superiore;
- Confezione minima: 1 pezzo;
- Produttore: Eaton Bussmann;
- Omologazioni: UR;

Foto dei prodotti / Products images



SCREW FIXING HIGH SPEED FUSES

General characteristics:

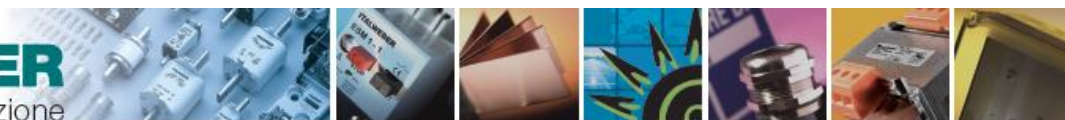
- Product type: blade type T/80 fuses;
- Fixing type: screw fixing;
- Distance between fixing holes: 80 mm;
- Rated voltage: 690V AC (IEC);
- Rated voltage: 690V AC / 700V DC (UL);
- Dimensions: NH-000;
- Time-current characteristic: gR / aR;
- Conform to: CEI 32-1, CEI 32-7, IEC 60269-1, IEC 60269-4, DIN 43653;
- Steatite body;
- Silver plated contacts;
- Rated current: from 10A to 315A;
- Breaking capacity: 200kA;
- Fuses with upper fusion indicator;
- Minimum packaging: 1 piece;
- Manufacturer: Eaton Bussmann;
- Approvals: UR;

Pagine totali del documento: 6

Document total pages: 6

Ultimo aggiornamento: 29 aprile 2021

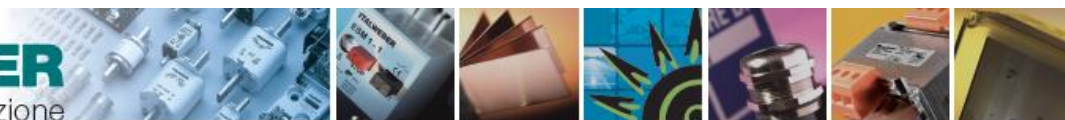
Last updated: 29th April 2021



Codici e caratteristiche principali:

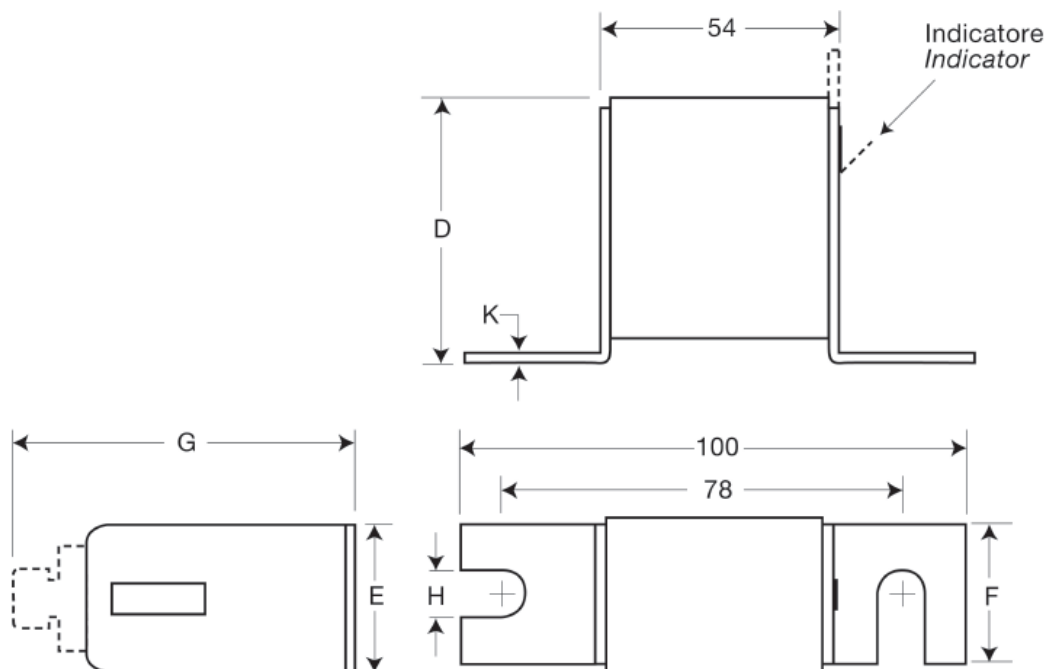
Codes and basic characteristics:

Grandezza Size	Codice IW IW code	Codice Eaton Eaton code	In (A)	Vn (V)	Conf. Pack.
NH-000 = NH-00C	1750010	170M1408	10	690 AC / 700 DC	1-10
	1750016	170M1409	16	690 AC / 700 DC	1-10
	1750020	170M1410	20	690 AC / 700 DC	1-10
	1750025	170M1411	25	690 AC / 700 DC	1-10
	1750032	170M1412	32	690 AC / 700 DC	1-10
	1750040	170M1413	40	690 AC / 700 DC	1-10
	1750050	170M1414	50	690 AC / 700 DC	1-10
	1750063	170M1415	63	690 AC / 700 DC	1-10
	1750080	170M1416	80	690 AC / 700 DC	1-10
	1750100	170M1417	100	690 AC / 700 DC	1-10
	1750125	170M1418	125	690 AC / 700 DC	1-10
	1750160	170M1419	160	690 AC / 700 DC	1-10
	1750200	170M1420	200	690 AC / 700 DC	1-10
	1750250	170M1421	250	690 AC / 700 DC	1-10
	1750315	170M1422	315	690 AC / 700 DC	1-10

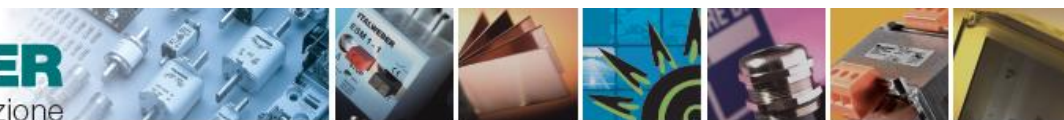


Disegno (dimensioni in mm):

Drawing (dimensions in mm):



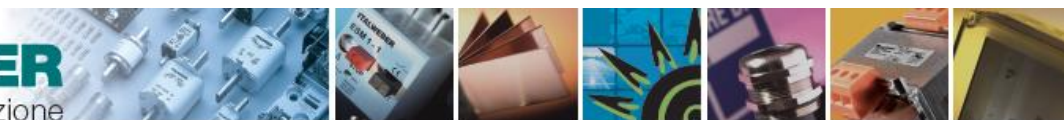
grand. - size	D	E	F	G	H	K
000	40	21	20	51	8	2
00	51	30	28	67	10	2



Altre caratteristiche

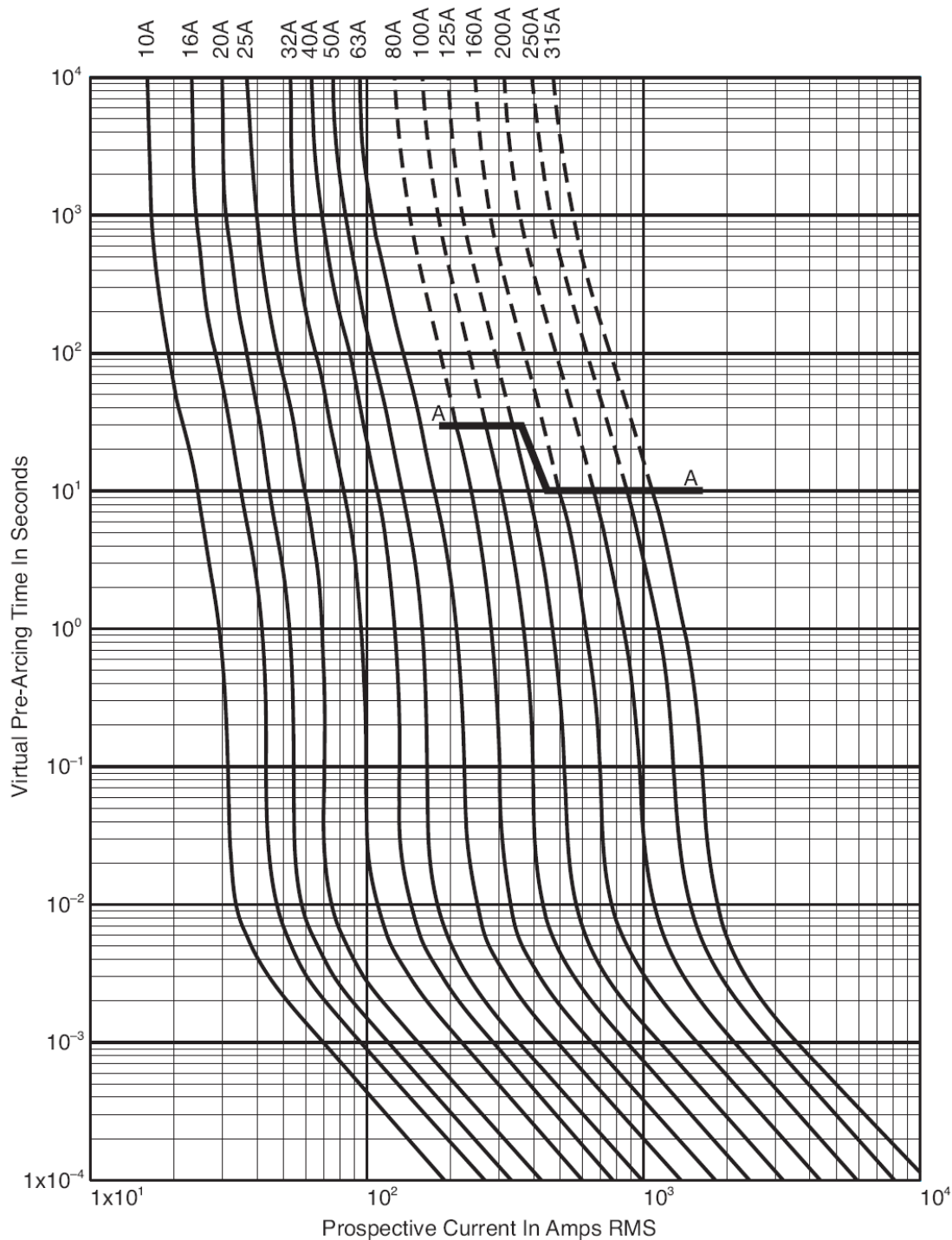
Other characteristics

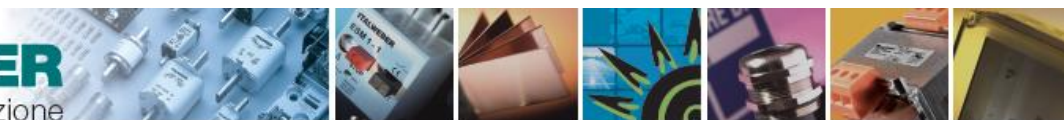
Grandezza Size	In (A)	caratteristica d'intervento time-current characteristic	Ik (kA)	I _{2t} prearco (A ² s) prearcing I _{2t} (A ² s)	I _{2t} totale (A ² s) total I _{2t} (A ² s)	P _w (W)
T/80 NH-000	20	gR	200	11,5	78	7
	25	gR	200	19	130	9
	32	gR	200	40	270	10
	40	gR	200	69	460	12
	50	gR	200	115	770	15
	63	gR	200	215	1450	16
	80	aR	200	380	2550	19
	100	aR	200	695	4650	24
	125	aR	200	1200	8500	28
	160	aR	200	2300	16000	32
	200	aR	200	4200	28000	37
	250	aR	200	7750	51500	42
	315	aR	200	12000	80500	52



**Curve caratteristiche tempo / corrente
Tipo T/80 – NH-000**

***Time / current characteristic curves
T/80 NH-000 type***





**Caratteristiche di limitazione
Tipo T/80 – NH-000**

**Cut off characteristics
T/80 NH-000 type**

