



FUSIBILI NH PER BATTERIE – 80V DC

Caratteristiche generali:

- Tipo prodotto: fusibili a coltello per la protezione di batterie;
- Dimensioni: NH-00C, NH-00, NH-1C, NH-1;
- Curva di intervento: gBAT;
- Conformi alle norme: IEC 60269-7;
- Corpo in steatite;
- Contatti in argento;
- Corrente nominale: da 20A a 250A;
- Tensione nominale: 80V DC;
- Costante di tempo L/R: 10 ms;
- Potere di interruzione: 50kA;
- Confezione minima: 3 pezzi;

NH FUSES FOR BATTERIES – 80V DC

General characteristics:

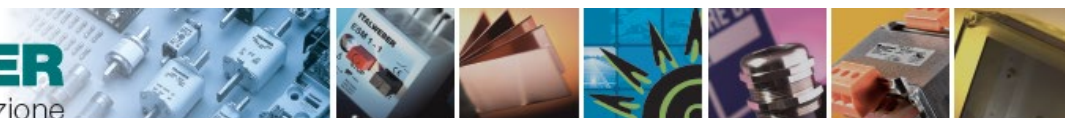
- *Product type: blade type fuses for battery protection;*
- *Dimensions: NH-00C, NH-00, NH-1C, NH-1;*
- *Time-current characteristic: gBAT;*
- *Conform to standards: IEC 60269-7;*
- *Steatite body;*
- *Silver contacts;*
- *Rated current: from 20A to 250A;*
- *Rated voltage: 80V DC;*
- *Time constant L/R: 10 ms;*
- *Breaking capacity: 50kA;*
- *Minimum packaging: 3 pieces;*

Pagine totali del documento: 5

Document total pages: 5

Ultimo aggiornamento: 1 ottobre 2024

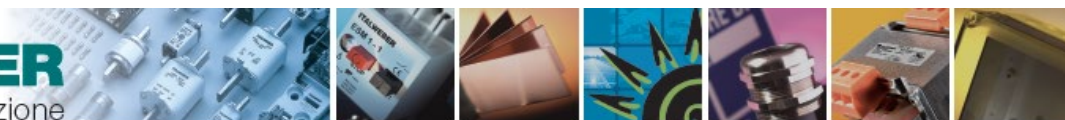
Last update: 1st October 2024



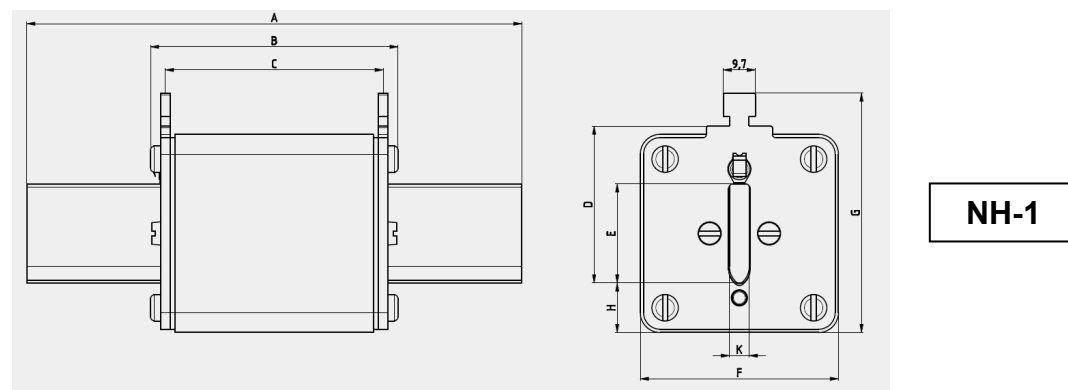
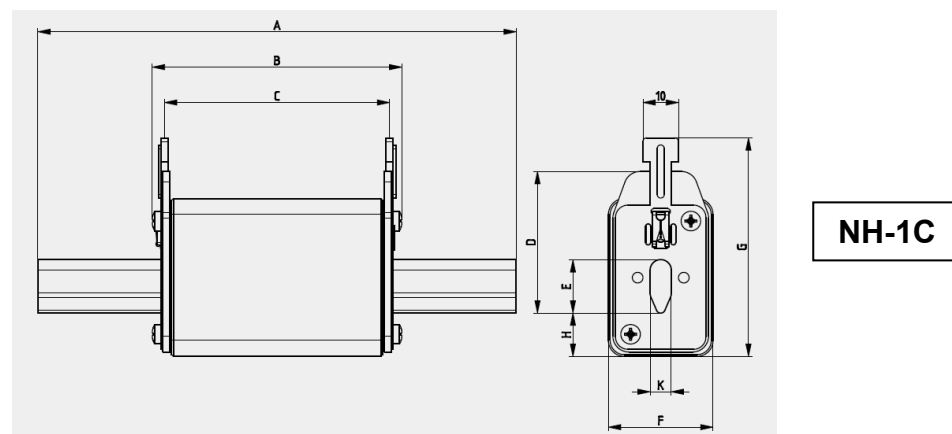
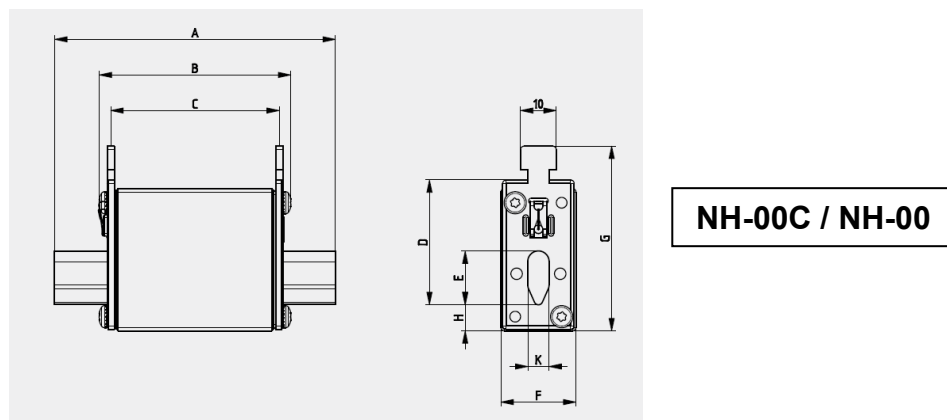
Codici per l'ordinazione:

Ordering codes:

Grandezza Size	Codice tipo standard Code type standard	In (A)	Vn (V)	Pw (W)	I ² t totale Total I ² t (A ² s)	Conf Pack
NH-00C	1669020	20A	80V DC	2	415	3
	1669025	25A	80V DC	2,6	820	3
	1669032	32A	80V DC	3	1.060	3
	1669040	40A	80V DC	4,2	1.660	3
	1669050	50A	80V DC	5	3.245	3
NH-00	1669063	63A	80V DC	5,2	4.785	3
	1669080	80A	80V DC	5,5	5.375	3
	1669100	100A	80V DC	5,7	10.765	3
	1669125	125A	80V DC	6	16.965	3
	1669160	160A	80V DC	7	32.060	3
NH-1C	1669041	40A	80V DC	5	1.660	3
	1669051	50A	80V DC	6,5	3.245	3
	1669064	63A	80V DC	7,5	4.785	3
	1669081	80A	80V DC	7,7	5.375	3
	1669101	100A	80V DC	8,4	10.765	3
	1669126	125A	80V DC	8,6	16.965	3
	1669161	160A	80V DC	8,9	32.060	3
NH-1	1669200	200A	80V DC	11,9	48.290	3
	1669250	250A	80V DC	13,9	93.150	3



Disegno / Drawing (dimensioni in mm) / (dimensions in mm)

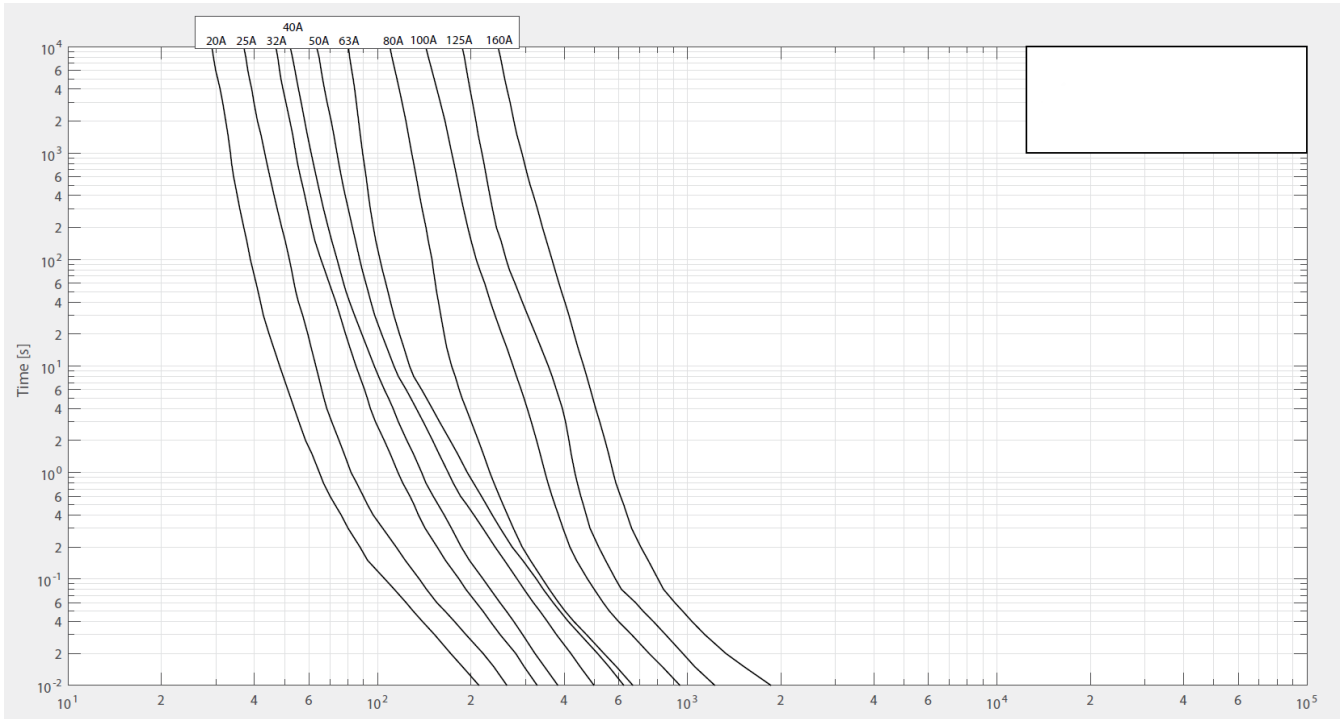


	A	B	C	D	E	F	G	H	K
00 C	79	53	47	35	15	21	52	7,5	6
00	79	53	47	35	15	28	56	12	6
1 C	135	68	65	40	15	28	61	12	6
1	135	72	65	40	20	46	65	14	6



**Curve caratteristiche tempo / corrente:
NH-00C / NH-00**

Time / current characteristic curves:





**Curve caratteristiche tempo / corrente:
NH-1C / NH-1**

Time / current characteristic curves:

