



FUSIBILI PER STAZIONI DI RICARICA AUTO ELETTRICHE

Caratteristiche generali:

- Caratteristica di intervento: aR / gPV;
- Tensione nominale: 1000V DC;
- Potere di interruzione: 30kA;
- Tubo in ceramica;
- Contatti in argento;
- Normative di riferimento: IEC 60269-4;

SCREW FIXING FUSES FOR EV CHARGERS

General characteristics:

- *Characteristic type: aR / gPV;*
- *Rated voltage: 1000V DC;*
- *Breaking capacity: 30kA;*
- *Body made in ceramic;*
- *Contacts made in silver;*
- *Reference Standard: IEC 60269-4;*

Immagine / Image



Pagine totali del documento: 4

Document total pages: 4

Ultimo aggiornamento: 25 ottobre 2023

Last updated: 25th October 2023



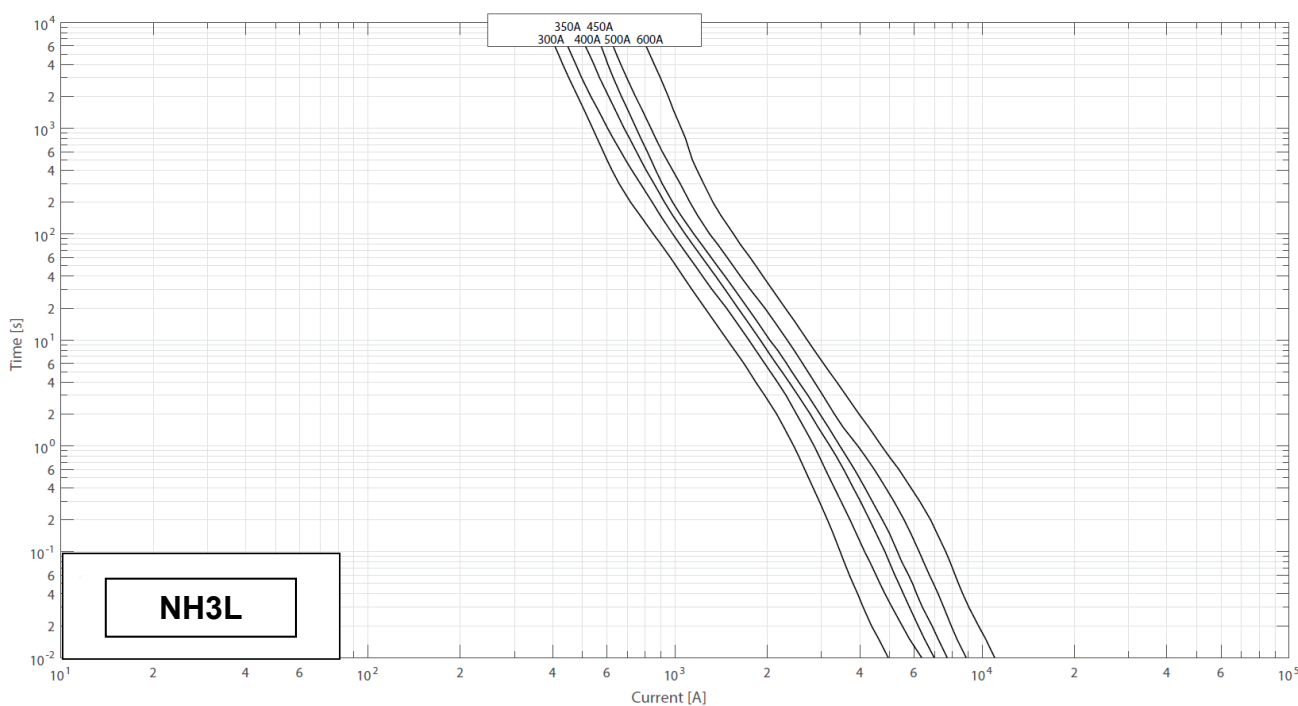
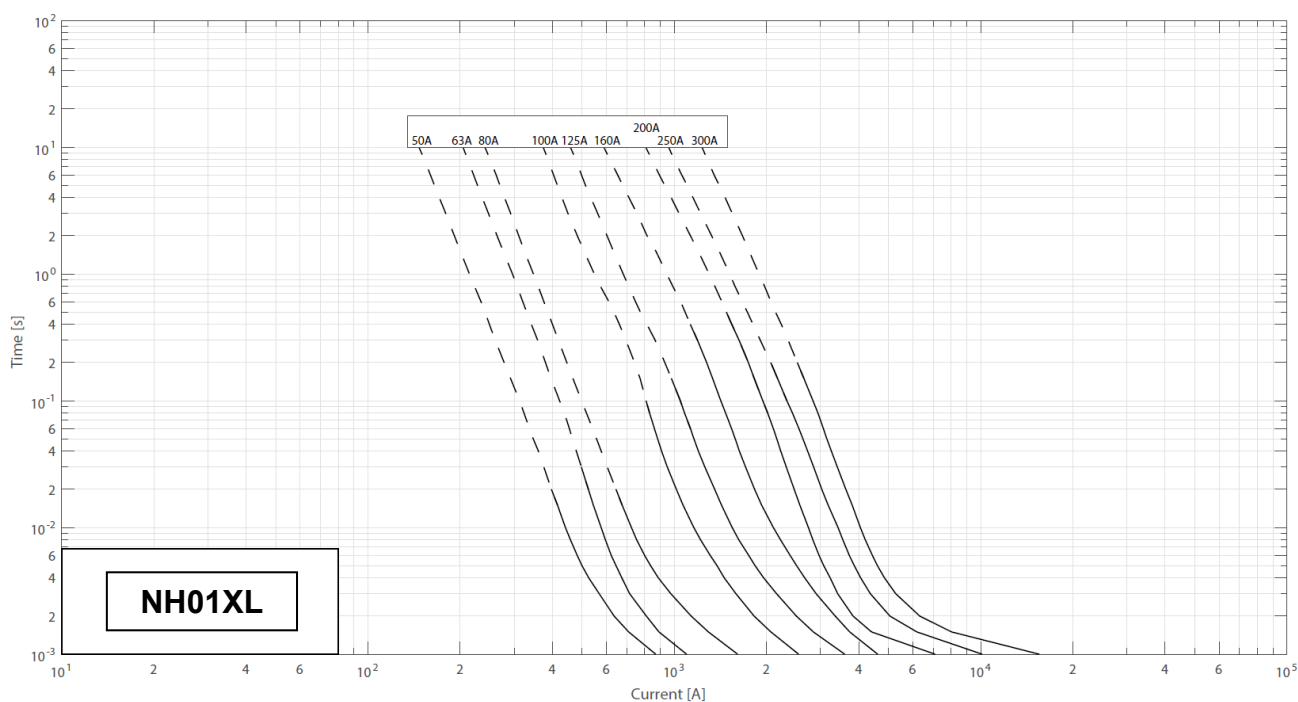
Codici per l'ordinazione:

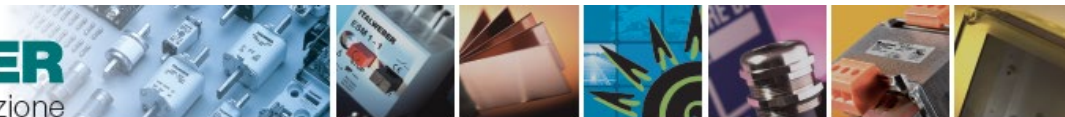
Ordering codes:

codice code	In (A)	Vn (V)	Pw (W)	I ² t totale Total I ² t (A ² s)	Curva Curve	dimensioni dimensions	conf. pack.
1489050EV	50A	1000V DC	17	2.000	aR	NH01XL	3
1489063EV	63A	1000V DC	19	3.000	aR	NH01XL	3
1489080EV	80A	1000V DC	28	5.000	aR	NH01XL	3
1489100EV	100A	1000V DC	30	15.000	aR	NH01XL	3
1489125EV	125A	1000V DC	31	25.000	aR	NH01XL	3
1489160EV	160A	1000V DC	38	48.000	aR	NH01XL	3
1489200EV	200A	1000V DC	46	60.000	aR	NH01XL	3
1489250EV	250A	1000V DC	62	75.000	aR	NH01XL	3
1489300EV	300A	1000V DC	76	90.000	aR	NH01XL	3
1489301EV	300A	1000V DC	47	150.000	gPV	NH3L	1
1489350EV	350A	1000V DC	54	170.000	gPV	NH3L	1
1489400EV	400A	1000V DC	63	220.000	gPV	NH3L	1
1489450EV	450A	1000V DC	65	300.000	gPV	NH3L	1
1489500EV	500A	1000V DC	72	450.000	gPV	NH3L	1
1489600EV	600A	1000V DC	83	870.000	gPV	NH3L	1



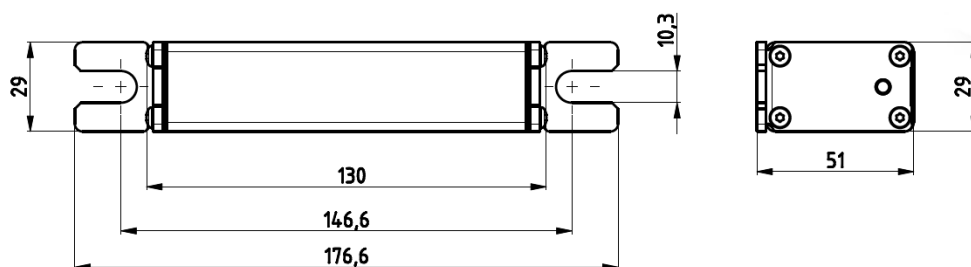
Caratteristiche di intervento tempo/corrente: *Time/current characteristics curves:*





DISEGNO (dimensioni in mm) / DRAWING (dimensions in mm)

NH01XL



NH3L

