

**FUSIBILI 5x20F TIPO STANDARD****Caratteristiche generali:**

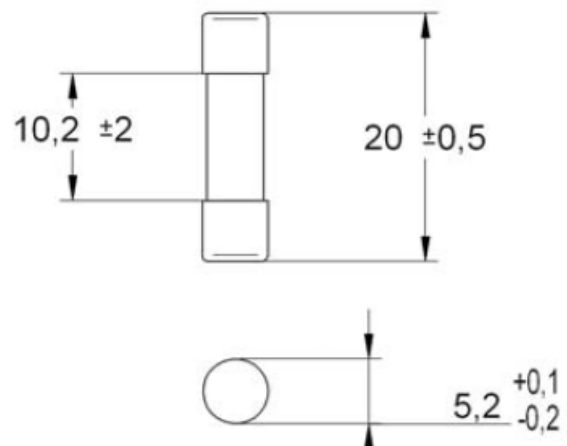
- Fusibili miniatura;
- Dimensioni: 5 x 20 mm;
- Caratteristica d'intervento: rapido (F);
- Conformi alle norme: CEI 32-6/1, CEI 32-6/2, IEC 60127-1, IEC 60127-2;
- Corpo in vetro;
- Contatti in rame argentato;
- Corrente nominale: da 100mA a 25A;
- Tensione nominale: 250V;
- Confezione minima: 10 pezzi;

**Foto del prodotto / Product image****STANDARD TYPE 5x20F FUSES****General characteristics:**

- Miniature fuses;
- Dimensions: 5 x 20 mm;
- Time-current characteristic: fast (F);
- Conform to standards: CEI 32-6/1, CEI 32-6/2, IEC 60127-1, IEC 60127-2;
- Glass body;
- Silver plated contacts;
- Rated current: from 100mA to 25A;
- Rated voltage: 250V;
- Minimum packaging: 10 pieces;

**Disegno / Drawing**

(dimensioni in mm) / (dimensions in mm)



Pagine totali del documento: 4

Document total pages: 4

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**Codici per l'ordinazione:**

**Ordering codes:**

standard	I <sub>n</sub> (A)	V <sub>n</sub> (V)	I <sub>k</sub> (A) / 250V	I <sub>k</sub> (A) / 125V	Conf.
					pack.
0100100	100mA	250V	35	1500	10-100
0100125	125mA	250V	35	1500	10-100
0100160	160mA	250V	35	1500	10-100
0100200	200mA	250V	35	1500	10-100
0100250	250mA	250V	35	1500	10-100
0100315	315mA	250V	35	1500	10-100
0100400	400mA	250V	35	1500	10-100
0100500	500mA	250V	35	1500	10-100
0100630	630mA	250V	35	1500	10-100
0100800	800mA	250V	35	1500	10-100
0101001	1A	250V	35	1500	10-100
0101251	1,25A	250V	35	1500	10-100
0101601	1,6A	250V	35	1500	10-100
0102002	2A	250V	35	1500	10-100
0102502	2,5A	250V	35	1500	10-100
0103153	3,15A	250V	35	1500	10-100
0104004	4A	250V	40	1500	10-100
0104005	5A	250V	50	1500	10-100
0104306	6,3A	250V	63	1500	10-100
0105008	8A	250V	80	1500	10-100
0105010	10A	250V	100	1500	10-100
0105012	12A	250V	120	1500	10-100
0105015	15A	250V	150	1500	10-100
0105016	16A	250V	160	1500	10-100
0105020	20A	250V	200	1500	10-100
0105025	25A	250V	250	1500	10-100

I<sub>n</sub> = Corrente nominale / Rated current

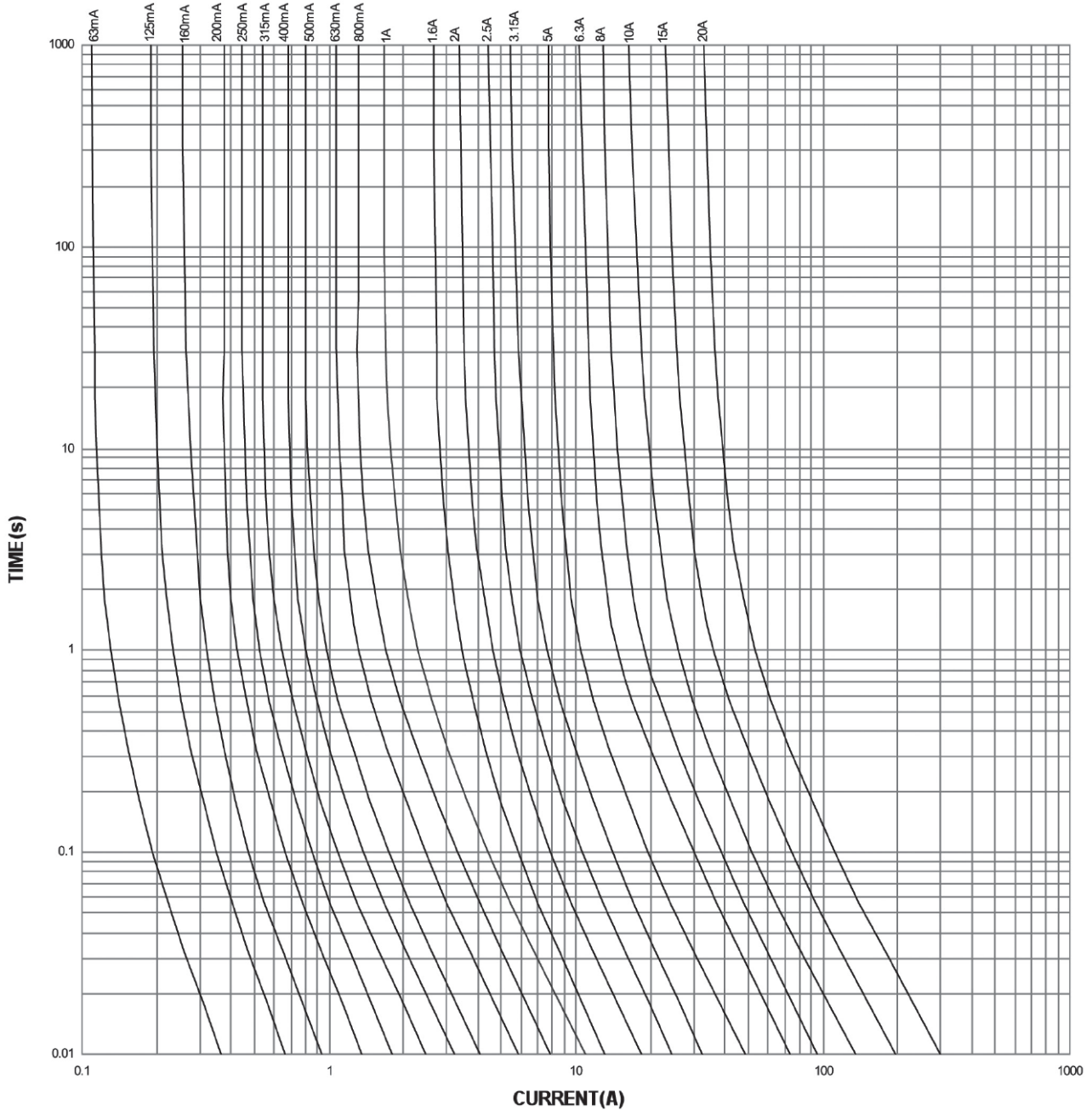
V<sub>n</sub> = Tensione nominale / Rated voltage

I<sub>k</sub> = Potere di interruzione / Breaking capacity



**Curve caratteristiche tempo / corrente:**

***Time / current characteristic curves:***





## Resistenze:

## Resistance values:

Corrente nominale / Rated current	Resistenze / Resistance values
100mA	4,9 $\Omega \pm 40\%$
200mA	2.79 $\Omega \pm 40\%$
250mA	2.4 $\Omega \pm 40\%$
300mA	1.76 $\Omega \pm 40\%$
315mA	1.53 $\Omega \pm 40\%$
400mA	1.027 $\Omega \pm 40\%$
500mA	0.686 $\Omega \pm 40\%$
630mA	0.491 $\Omega \pm 40\%$
800mA	0.269 $\Omega \pm 40\%$
1A	0.262 $\Omega \pm 40\%$
1.25A	0.175 $\Omega \pm 40\%$
1.6A	0.0553 $\Omega \pm 40\%$
2A	0.039 $\Omega \pm 40\%$
2.5A	0.0323 $\Omega \pm 40\%$
3.15A	0.023 $\Omega \pm 40\%$
4A	0.0211 $\Omega \pm 40\%$
5A	0.0154 $\Omega \pm 40\%$
6.3A	0.01 $\Omega \pm 40\%$
8A	0.00849 $\Omega \pm 40\%$
10A	0.00679 $\Omega \pm 40\%$
12A	0.00569 $\Omega \pm 40\%$
15A	0.00479 $\Omega \pm 40\%$
16A	0.00445 $\Omega \pm 40\%$
20A	0.00375 $\Omega \pm 40\%$
25A	0.00284 $\Omega \pm 40\%$