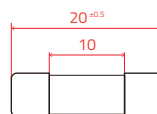


522.000



**T** **DIN 41.571-3** **ac**

As assembly with two pigtails on various form and length  
Assemblato con due cappucci con terminali a lunghezza custom



10 pz. [std. packaging ~ conf. standard]  
1000 pz. [ind. packaging ~ conf. industriale]

<b>Body</b> Corpo	Glass Vetro	<b>Extinguishing agent</b> Polvere spegniarco	<input checked="" type="checkbox"/>
<b>Voltage</b> Tensione	250 V	<b>Contacts material</b> Materiale contatti	CuZn
<b>Soldering</b> Saldatura	EN 60068-2-20	<b>Contacts finishing</b> Finitura contatti	Ni

**TIME CURRENT / TEMPI DI FUSIONE**

RATED CURRENT CORRENTE NOMINALE	1.5 x I <sub>n</sub> MAX		2.1 x I <sub>n</sub> MAX		4 x I <sub>n</sub>		10 x I <sub>n</sub>	
	MIN	MAX	MIN	MAX	MIN	MAX	MIN	MAX
1,6 A - 16 A		1 h		30 min	300ms	3000ms	60 ms	300 ms

CODE	I. RATING I. NOM	BREAKING CAPACITY CAPACITÀ DI ROTTURA	VOLTAGE DROP CADUTA DI TENSIONE	MELTING RATING FUSIONE NOM.
522.019	1,6 A	300 A	160 mV	4,61 A <sup>2</sup> s
522.020	2 A	300 A	150 mV	18,72 A <sup>2</sup> s
522.021	2,5 A	300 A	145 mV	42,00 A <sup>2</sup> s
522.022	3,15 A	300 A	140 mV	77,00 A <sup>2</sup> s
522.023	4 A	300 A	135 mV	108,48 A <sup>2</sup> s
522.024	5 A	300 A	130 mV	208,50 A <sup>2</sup> s
522.025	6,3 A	300 A	125 mV	381,82 A <sup>2</sup> s
522.026	8 A	300 A	120 mV	536,32 A <sup>2</sup> s
522.027	10 A	300 A	115 mV	294,00 A <sup>2</sup> s
522.028 <sup>①</sup>	12,5 A	300 A	128 mV	434,37 A <sup>2</sup> s
522.030 <sup>①</sup>	16 A	300 A	100 mV	916,48 A <sup>2</sup> s

<sup>①</sup> Not mentioned in the standards  
Non menzionato negli standard

All Pictures shown are for illustration purpose only. Specifications are subject to change without notice

Le immagini sono inserite a scopo illustrativo. I prodotti possono subire modifiche.



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