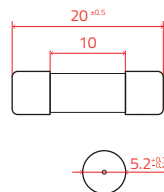


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FUSE & FUSEHOLDER

522.500



T

EN 60127-2-3

ac



As assembly with two pigtails on various form and lenght

Assemblato con due cappucci con terminali a lunghezza custom



10 pz. [std. packaging ~ conf. standard]

1000 pz. [ind. packaging ~ conf. industriale]

Body Corpo	Glass Vetro	Extinguishing agent Polvere spegniarco	
Voltage Tensione	250 V	Contacts material Materiale contatti	CuZn
Soldering Saldatura	EN 60068-2-20	Contacts finishing Finitura contatti	Ni

TIME CURRENT / TEMPI DI FUSIONE

RATED CURRENT CORRENTE NOMINALE	2.1 x I _N MAX		2.75 x I _N MIN MAX		4 x I _N MIN MAX		10 x I _N MIN MAX	
32 mA ~ 100 mA 125 mA ~ 12,5 A	2 min	2 min	200 ms	10 s	40 ms	3 s	10 ms	300 ms
			600 ms	10 s	150 ms	3 s	20 ms	300 ms

CODE	I. RATING I. NOM	BREAKING CAPACITY CAPACITÀ DI ROTTURA	V.D. C.D.T.	POW. DIS. POT. DIS.	MELTING RATING FUSIONE NOM.
522.502	32 mA	35 A	5000 mV	1.6 W	0.004 A² s
522.503	40 mA	35 A	4000 mV	1.6 W	0.012 A² s
522.504	50 mA	35 A	3500 mV	1.6 W	0.025 A² s
522.505	63 mA	35 A	3000 mV	1.6 W	0.022 A² s
522.506	80 mA	35 A	3000 mV	1.6 W	0.023 A² s
522.507	100 mA	35 A	2500 mV	1.6 W	0.048 A² s
522.508	125 mA	35 A	2000 mV	1.6 W	0.063 A² s
522.509	160 mA	35 A	1900 mV	1.6 W	0.096 A² s
522.510	200 mA	35 A	1500 mV	1.6 W	0.099 A² s
522.511	250 mA	35 A	1300 mV	1.6 W	0.51 A² s
522.512	315 mA	35 A	1100 mV	1.6 W	0.35 A² s
522.513	400 mA	35 A	1000 mV	1.6 W	0.75 A² s
522.514	500 mA	35 A	900 mV	1.6 W	0.95 A² s
522.515	630 mA	35 A	300 mV	1.6 W	1.52 A² s
522.516	800 mA	35 A	250 mV	1.6 W	3.43 A² s
522.517	1 A	35 A	150 mV	1.6 W	6.35 A² s
522.518	1,25 A	35 A	150 mV	1.6 W	12.2 A² s
522.519	1,6 A	35 A	150 mV	1.6 W	23.1 A² s
522.520	2 A	35 A	150 mV	1.6 W	31.9 A² s
522.521	2,5 A	35 A	120 mV	1.6 W	61.2 A² s
522.522	3,15 A	35 A	100 mV	1.6 W	91.5 A² s
522.523	4 A	40 A	100 mV	1.6 W	173.5 A² s
522.524	5 A	50 A	100 mV	1.6 W	124.2 A² s
522.525	6,3 A	63 A	100 mV	1.6 W	143.0 A² s
522.526	8 A	80 A / 63 A	100 mV	4 W	248.2 A² s
522.527	10 A	100 A / 63 A	100 mV	4 W	395.0 A² s
522.528	12,5 A	125 A	100 mV	4 W	509.7 A² s

Voltage: 125 / 250 V
Tensione: 125 / 250 V

Not mentioned in the standards
Non menzionata nello standard

No VDE / cURus

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