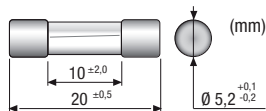


FUSIBILI CILINDRICI

Cylindrical fuses | Fusibles cylindriques



FUSIBILI 5x20 GF

5x20 GF fuses | Fusibles 5x20 GF

Dimensioni	Dimensions	Dimensions
5x20 mm	5x20 mm	5x20 mm
Caratteristica F= rapidi	Characteristic F= fast	Caractéristique F= rapides
Tensione 250 V	Voltage 250 V	Tension 250 V
Capacità di rottura H 1500 A	Breaking capacity H 1500 A	Pouvoir de coupure H 1500 A
Corpo Ceramica + Quarzo	Body Ceramic filled with Sand	Corps Céramique + Quartz
Cod. omologazione Bussmann S501	Approval code Bussmann S501	Code d'homologation Bussmann S501
Marchio di fabbrica OMEGA BUSS	Trade mark OMEGA BUSS	Marque de fabrique OMEGA BUSS
Norme riferimento EN60127.2.1 / DIN 41660	Standards EN60127.2.1 / DIN 41660	Normes EN60127.2.1 / DIN 41660



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TEMPI DI FUSIONE | Time current | Temps de fusion

Corrente nominale In Rated current Courant nominal	Corrente di prova Test current Courant d'essai				
	1,5xIn	2,1xIn	2,75xIn	4xIn	10xIn
50 mA - 4 A	min	max	min max	min max	max
5 A - 6,3 A	1 h	30 min	10 ms - 2 s	3 ms - 300 ms	20 ms
8 A - 10	1 h	30 min	10 ms - 3 s	3 ms - 300 ms	20 ms
	30 min	30 min	40 ms - 20 s	10 ms - 1 s	30 ms

Corrente nom.	Omologazione	Codice	Caduta tensione mV	I ² t
Rated current	Approvals	Code	Voltage drop mV	I ² t
Courant nominal	Homologations	Code	Chute de tension mV	Ft
100 mA		GF520110	2300	0,0018
125 mA		GF520112	1900	0,0037
160 mA		GF520116	1600	0,008
200 mA		GF520120	1350	0,020
250 mA		GF520125	1300	0,027
315 mA		GF520131	1400	0,010
400 mA		GF520140	1200	0,018
500 mA		GF520150	1050	0,038
630 mA		GF520163	1200	0,064
800 mA		GF520180	490	0,097
1 A		GF520210	330	0,480
1,25 A		GF520212	297	0,9
1,6 A		GF520216	239	1,9
2 A		GF520220	205	2,0
2,5 A		GF520225	190	3,9
3,15 A		GF520231	160	8,1
4 A		GF520240	160	14,0
5 A		GF520250	155	25,0
6,3 A		GF520263	150	48,0
8 A		GF520280	-	-
10 A		GF520310	-	-
12,5 A		GF520312	-	-
16 A		GF520316	-	-
•20 A		GF520320	-	-
•25 A		GF520325	-	-



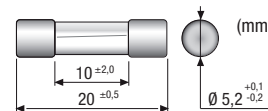
10/100 pz
10/100 pcs
10/100 pces



pronta
in stock
en stock



* valori fuori norma
rating not within the standards
valeurs non standards



FUSIBILI 5x20 GT

5x20 GT fuses | Fusibles 5x20 GT

Dimensioni	Dimensions	Dimensions
5x20 mm	5x20 mm	5x20 mm
Caratteristica T= ritardati	Characteristic T= time delay	Caractéristique T= temporisés
Tensione 250 V	Voltage 250 V	Tension 250 V
Capacità di rottura H 1500 A	Breaking capacity H 1500 A	Pouvoir de coupure H 1500 A
Corpo Ceramica + Quarzo	Body Ceramic filled with Sand	Corps Céramique + Quartz
Cod. omologazione Bussmann S505	Approval code Bussmann S505	Code d'homologation Bussmann S505
Marchio di fabbrica OMEGA BUSS	Trade mark OMEGA BUSS	Marque de fabrique OMEGA BUSS
Norme riferimento EN60127.2.3 / DIN 41660	Standards EN60127.2.3 / DIN 41660	Normes EN60127.2.3 / DIN 41660



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TEMPI DI FUSIONE | Time current | Temps de fusion

Corrente nominale In Rated current Courant nominal	Corrente di prova Test current Courant d'essai				
	1,5xIn	2,1xIn	2,75xIn	4xIn	10xIn
100 mA - 800 mA	min	max	min max	min max	min max
1 A - 3,15 A	1 h	30 min	25 ms - 80 s	50 ms - 5 s	5 ms - 55 ms
4 A - 10 A	1 h	30 min	1 ms - 80 s	95 ms - 5 s	10 ms - 100 ms
	1 h	30 min	1 ms - 80 s	150 ms - 5 s	20 ms - 100 ms

Corrente nom.	Omologazione	Codice	Caduta tensione mV	I ² t
Rated current	Approvals	Code	Voltage drop mV	I ² t
Courant nominal	Homologations	Code	Chute de tension mV	Ft
100 mA		GT520110	-	-
125 mA		GT520112	-	-
160 mA		GT520116	-	-
200 mA		GT520120	-	-
250 mA		GT520125	-	-
315 mA		GT520131	-	-
400 mA		GT520140	-	-
500 mA		GT520150	295,0	0,188
630 mA		GT520163	-	-
800 mA		GT520180	189,0	0,632
1 A		GT520210	152,5	1,28
1,25 A		GT520212	150,0	2,22
1,6 A		GT520216	125,0	6,78
2 A		GT520220	118,5	9,6
2,5 A		GT520225	115,0	16,60
3,15 A		GT520231	102,5	36,60
4 A		GT520240	86,5	38,45
5 A		GT520250	77,5	71,30
6,3 A		GT520263	75,0	197,0
8 A		GT520280	75,0	311,0
10 A		GT520310	72,0	397,0
12 A		GT520312	77,0	713,7
16 A		GT520316	-	-
•20 A		GT520320	-	-
•25 A		GT520325	-	-



10/100 pz
10/100 pcs
10/100 pces



pronta
in stock
en stock

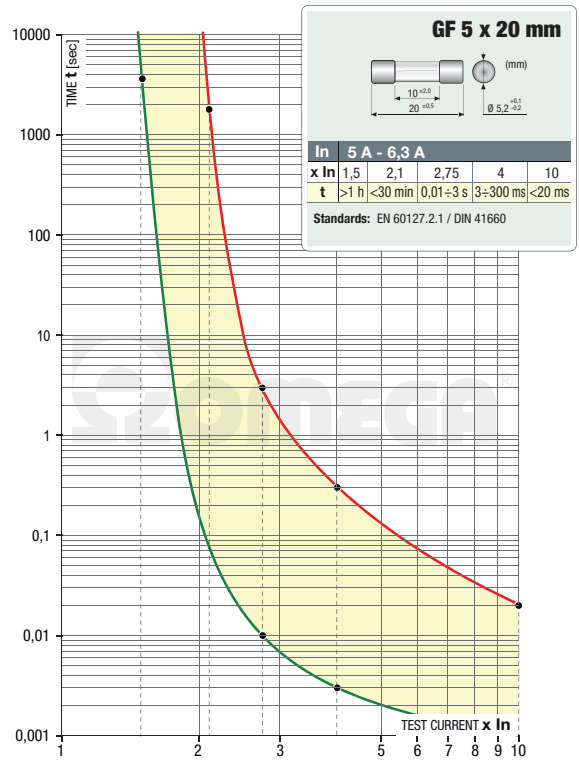
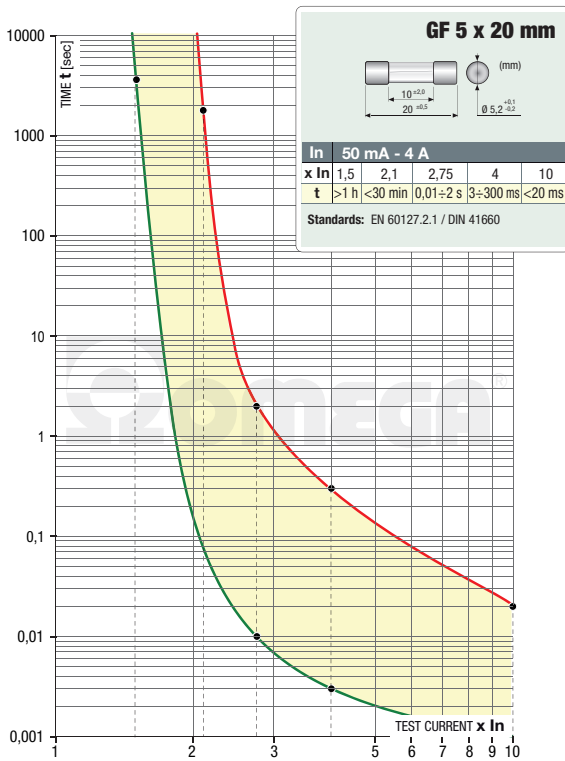


* valori fuori norma
rating not within the standards
valeurs non standards

CARATTERISTICHE DI FUSIONE

Time current characteristics | *caracteristiques de fusion*

FUSIBILI 5x20 GF 5x20 GF fuses | *Fusibles 5x20 GF*



FUSIBILI 5x20 GT 5x20 GT fuses | *Fusibles 5x20 GT*

