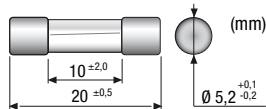


FUSIBILI CILINDRICI

Cylindrical fuses | Fusibles cylindriques



FUSIBILI 5x20 CF 5x20 CF fuses | Fusibles 5x20 CF

Dimensioni
5x20 mm

Caratteristica
F= rapidi

Tensione
250 V

Capacità di rottura
L 35 A

Corpo
Vetro

Marchio di fabbrica
OMEGA

Norme riferimento
EN60127.2.1 / VDE 0820 /
CEI 32.6.2
BS 4265 / SEMKO 104 /
DIN 41661

Dimensions
5x20 mm

Characteristic
F= fast

Voltage
250 V

Breaking capacity
L 35 A

Body
Glass

Trade mark
OMEGA

Standards
EN60127.2.1 / VDE 0820 /
CEI 32.6.2
BS 4265 / SEMKO 104 /
DIN 41661

Dimensions
5x20 mm

Caractéristique
F= rapides

Tension
250 V

Pouvoir de coupure
L 35 A

Corps
Verre

Marque de fabrique
OMEGA

Normes
EN60127.2.1 / VDE 0820 /
CEI 32.6.2
BS 4265 / SEMKO 104 /
DIN 41661



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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	4xIn	10xIn
50 mA - 25 A	> 1 h	< 30 min	< 300 ms	< 20 ms

Corrente nominale Rated current Courant nominal	Codice Code Code	Codice Code Code
50 mA	CF520050	CF521050
63 mA	CF520063	CF521063
80 mA	CF520080	CF521080
100 mA	CF520110	CF521110
125 mA	CF520112	CF521112
160 mA	CF520116	CF521116
200 mA	CF520120	CF521120
250 mA	CF520125	CF521125
315 mA	CF520131	CF521131
400 mA	CF520140	CF521140
500 mA	CF520150	CF521150
630 mA	CF520163	CF521163
800 mA	CF520180	CF521180
1 A	CF520210	CF521210
1,25 A	CF520212	CF521212
1,6 A	CF520216	CF521216
2 A	CF520220	CF521220
2,5 A	CF520225	CF521225
3,15 A	CF520231	CF521231
4 A	CF520240	CF521240
5 A	CF520250	CF521250
6,3 A	CF520263	CF521263
8 A	CF520280	CF521280
10 A	CF520310	CF521310
12,5 A	CF520312	CF521312
16 A	CF520316	CF521316
•20 A	CF520320	CF521320
•25 A	CF520325	CF521325

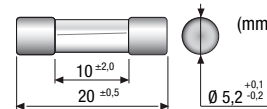
• valori fuori norma
rating not within the standards
valeurs non standards



10/100 pz
10/100 pcs
1000 pcs



pronta
in stock
en stock



FUSIBILI 5x20 CT 5x20 CT fuses | Fusibles 5x20 CT

Dimensioni
5x20 mm

Caratteristica
T= ritardati

Tensione
250 V

Capacità di rottura
L 35 A

Corpo
Vetro

Marchio di fabbrica
OMEGA

Norme riferimento
EN60127.2.3 / VDE 0820 /
CEI 32.6.2
BS 4265 / SEMKO 104 /
DIN 41661

Dimensions
5x20 mm

Characteristic
T= time delay

Voltage
250 V

Breaking capacity
L 35 A

Body
Glass

Trade mark
OMEGA

Standards
EN60127.2.3 / VDE 0820 /
CEI 32.6.2
BS 4265 / SEMKO 104 /
DIN 41661

Dimensions
5x20 mm

Caractéristique
T= temporisés

Tension
250 V

Pouvoir de coupure
L 35 A

Corps
Verre

Marque de fabrique
OMEGA

Normes
EN60127.2.3 / VDE 0820 /
CEI 32.6.2
BS 4265 / SEMKO 104 /
DIN 41661



pag. 26

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 - 25 A	> 1 h	< 5 min	600 ms - 10 s	150 ms - 3 s	20 ms - 300 ms

Corrente nominale Rated current Courant nominal	Codice Code Code	Codice Code Code
8 A	CT520280	CT521280
10 A	CT520310	CT521310
12,5 A	CT520312	CT521312
16 A	CT520316	CT521316
•20 A	CT520320	CT521320
•25 A	CT520325	CT521325

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



10/100 pz
10/100 pcs
1000 pcs



pronta
in stock
en stock