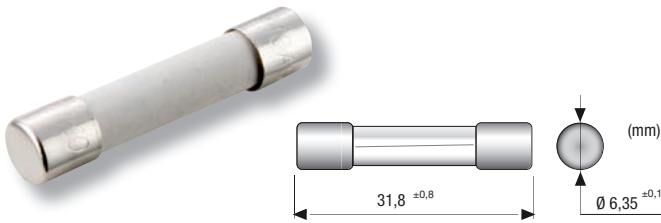


FUSIBILI CILINDRICI

Cylindrical fuses | Fusibles cylindriques



FUSIBILI 6,3x32 GF 6,3x32 GF fuses | Fusibles 6,3x32 GF

Dimensioni
6,3x32 mm

Caratteristica
F= rapidi

Tensione
500 V

Capacità di rottura
H 1500 A - 500 V
10.000 A - 250 V

Corpo
Ceramica + Quarz
(1,6÷25A)

Marchio di fabbrica
OMEGA

Dimensions
6,3x32 mm

Characteristic
F= fast

Voltage
500 V

Breaking capacity
H 1500 A - 500 V
10.000 A - 250 V

Body
Ceramic filled with Sand
(1,6÷25A)

Trade mark
OMEGA

Dimensions
6,3x32 mm

Caractéristique
F= rapides

Tension
500 V

Pouvoir de coupure
H 1500 A - 500 V
10.000 A - 250 V

Corps
Céramique + Quartz
(1,6÷25A)

Marque de fabrication
OMEGA



pag. 36



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
100 mA - 25 A	> 2h	< 1h	< 300 ms	< 20 ms

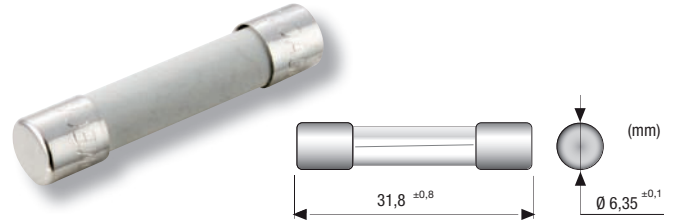
Corrente nominale Rated current Courant nominal	Codice Code Code	I ² t I ² t I ² t	Caduta tensione mV Voltage drop mV Chute de tension mV
100 mA	GF632110	0,0010	9156
125 mA	GF632112	-	-
160 mA	GF632116	-	-
200 mA	GF632120	0,0120	758
250 mA	GF632125	-	-
315 mA	GF632131	-	-
400 mA	GF632140	-	-
500 mA	GF632150	0,500	365
630 mA	GF632163	0,7938	248
800 mA	GF632180	-	-
1 A	GF632210	1,80	115
1,6 A	GF632216	8,96	512
2 A	GF632220	12,80	500
2,5 A	GF632225	12,50	450
3,15 A	GF632231	44,6513	420
4 A	GF632240	59,20	410
5 A	GF632250	112,50	400
6,3 A	GF632263	162,729	400
8 A	GF632280	128,00	400
10 A	GF632310	200,00	380
12,5 A	GF632312	328,125	250
16 A	GF632316	512,00	180
20 A	GF632320	480,00	170
25 A	GF632325	-	-



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



pronta
in stock
en stock



FUSIBILI 6,3x32 GT 6,3x32 GT fuses | Fusibles 6,3x32 GT

Dimensioni
6,3x32 mm

Caratteristica
T= ritardati

Tensione
500 V

Capacità di rottura
H 1500 A - 500 V
10.000 A - 250 V

Corpo
Ceramica + Quarzo
(1,6÷25A)

Marchio di fabbrica
OMEGA

Dimensions
6,3x32 mm

Caractéristique
T= time delay

Voltage
500 V

Breaking capacity
H 1500 A - 500 V
10.000 A - 250 V

Body
Ceramic filled with Sand
(1,6÷25A)

Trade mark
OMEGA

Dimensions
6,3x32 mm

Caractéristique
T= temporisés

Tension
500 V

Pouvoir de coupure
H 1500 A - 500 V
10.000 A - 250 V

Corps
Céramique + Quartz
(1,6÷25A)

Marque de fabrication
OMEGA



pag. 36



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 - 25 A	> 1 h	<30 min	600 ms - 11 s	200 ms - 3 s	50 ms - 450 ms

Corrente nominale Rated current Courant nominal	Codice Code Code	I ² t I ² t I ² t	Caduta tensione mV Voltage drop mV Chute de tension mV
100 mA	GT632110	0,060	1320
125 mA	GT632112	0,1078	1350
160 mA	GT632116	0,1580	1041
200 mA	GT632120	0,2560	884
250 mA	GT632125	1,050	620
315 mA	GT632131	-	-
400 mA	GT632140	-	-
500 mA	GT632150	2,9250	225
630 mA	GT632163	-	-
800 mA	GT632180	4,3520	138
1 A	GT632210	7,500	115
1,6 A	GT632216	18,688	162
2 A	GT632220	20,80	158
2,5 A	GT632225	31,875	142
3,15 A	GT632231	63,5040	129
4 A	GT632240	83,200	123
5 A	GT632250	182,500	119
6,3 A	GT632263	297,675	122
8 A	GT632280	480,00	105
10 A	GT632310	790,00	85
12,5 A	GT632312	2843,75	85
16 A	GT632316	5504,00	85
20 A	GT632320	7120,00	85
25 A	GT632325	9750,00	85



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



pronta
in stock
en stock