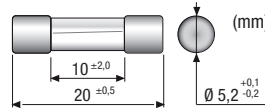


FUSIBILI CILINDRICI

Cylindrical fuses | *Fusibles cylindriques*



FUSIBILI 5X20 FF

5x20 FF fuses | *Fusibles 5x20 FF*

Dimensioni
5X20 mm

Caratteristica
FF = extrarapidi

Tensione
250 V

Capacità di rottura
H 1500 A

Corpo
Ceramica

Marchio di fabbrica
OMEGA

Dimensions
5X20 mm

Characteristic
FF = ultra quick

Voltage
250 V

Breaking capacity
H 1500 A

Body
Ceramic

Trade mark
OMEGA

Dimensions
5X20 mm

Caractéristique
FF = ultra rapides

Tension
250 V

Pouvoir de coupure
H 1500 A

Corps
Céramique

Marque de fabrique
OMEGA

pag. 36



TEMPI DI FUSIONE | Time current | *Temps de fusion*

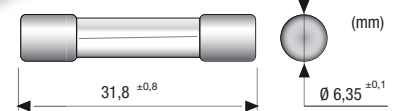
Corrente nominale In Rated current <i>Courant nominal</i>	Corrente di prova Test current <i>Courant d'essai</i>				
	1xIn	1,5xIn	2,75xIn	4xIn	10xIn
1 A - 10 A	> 1 h	< 30 min	6 ms - 100 ms	2 ms - 20 ms	5 ms

Corrente nominale Rated current <i>Courant nominal</i>	Codice Code <i>Code</i>	Caduta tensione mV Voltage drop <i>Chute de tension mV</i>	I ² t I ² t <i>Ft</i>
1 A	FF520210	1300	-
1,25 A	FF520212	1200	-
1,6 A	FF520216	1050	0,13
2 A	FF520220	780	0,30
2,5 A	FF520225	760	0,40
3,15 A	FF520231	750	0,65
4 A	FF520240	680	1,40
5 A	FF520250	550	2,0
6,3 A	FF520263	550	4,0
8 A	FF520280	550	9,0
10 A	FF520310	480	17,0
•12,5 A	FF520312	450	32,0
•16 A	FF520316	450	60,0

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

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upon request of your specifications
sur demande spécifique



FUSIBILI 6,3X32 FF

6,3x32 FF fuses | *Fusibles 6,3x32 FF*

Dimensioni
6,3x32 mm

Caratteristica
FF= extrarapidi

Tensione
500 V

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

Corpo
Ceramica

Marchio di fabbrica
OMEGA

Dimensions
6,3x32 mm

Characteristic
FF= ultra quick

Voltage
500 V

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

Body
Ceramic

Trade mark
OMEGA

Dimensions
6,3x32 mm

Caractéristique
FF= ultra rapides

Tension
500 V

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

Corps
Céramique

Marque de fabrique
OMEGA

pag. 36



TEMPI DI FUSIONE | Time current | *Temps de fusion*

Corrente nominale In Test current <i>Courant d'essai</i>	Corrente di prova Test current <i>Courant d'essai</i>				
	1xIn	1,5xIn	2,75xIn	4xIn	10xIn
1 A - 16 A	> 1	< 30 min	4 ms - 60 ms	2 ms - 18 ms	< 2 ms

Corrente nominale Rated current <i>Courant nominal</i>	Codice Code <i>Code</i>	Caduta tensione mV Voltage drop <i>Chute de tension mV</i>	I ² t I ² t <i>Ft</i>
1 A	FF632210	1400	-
1,25 A	FF632212	1250	-
1,6 A	FF632216	1100	0,10
2 A	FF632220	850	0,25
2,5 A	FF632225	800	0,30
3,15 A	FF632231	830	0,55
4 A	FF632240	780	1,20
5 A	FF632250	750	1,80
6,3 A	FF632263	680	3,80
8 A	FF632280	600	7,50
10 A	FF632310	550	16,0
12,5 A	FF632312	500	30,0
16 A	FF632316	480	55,0
•20 A	FF632320	450	130
•25 A	FF632325	450	240

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available UR version Bussmann = see Power catalogue on page 18
disponible version UR Bussmann = voir catalogue Power pg. 18

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

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