

## SERIE CH

CH series | Série CH



### FUSIBILI 8,5x31,5 gG 8,5x31,5 gG fuses | Fusibles 8,5x31,5 gG

|                                                                                          |                                                                                  |                                                                               |
|------------------------------------------------------------------------------------------|----------------------------------------------------------------------------------|-------------------------------------------------------------------------------|
| <b>Caratteristica</b><br>Rapidi                                                          | <b>Characteristic</b><br>Fast                                                    | <b>Caractéristique</b><br>Rapides                                             |
| <b>Tensione</b><br>400 V                                                                 | <b>Voltage</b><br>400 V                                                          | <b>Tension</b><br>400 V                                                       |
| <b>Corpo</b><br>Ceramica                                                                 | <b>Body</b><br>Ceramic                                                           | <b>Corps</b><br>Céramique                                                     |
| <b>Capacità di rottura</b><br>50.000 A                                                   | <b>Breaking capacity</b><br>50.000 A                                             | <b>Pouvoir de coupure</b><br>50.000 A                                         |
| <b>Norme riferimento</b><br>IEC 60 269/2-1 VDE 0636<br>UNE 21103 CEI 32/1-4<br>NFC 63210 | <b>Standards</b><br>IEC 60 269/2-1 VDE 0636<br>UNE 21103 CEI 32/1-4<br>NFC 63210 | <b>Normes</b><br>IEC 60 269/2-1 VDE 0636<br>UNE 21103 CEI 32/1-4<br>NFC 63210 |
| <b>Marchio di fabbrica</b><br>OMEGA Ω                                                    | <b>Trade mark</b><br>OMEGA Ω                                                     | <b>Marque de fabrique</b><br>OMEGA Ω                                          |



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| Corrente nom.<br>Rated current<br>Courant nominal | Codice<br>Code<br>Code | Codice<br>Code<br>Code | Tensione<br>Voltage<br>Tension |
|---------------------------------------------------|------------------------|------------------------|--------------------------------|
| 1 A                                               | gl853210               | gls853210              | 400 V                          |
| 2 A                                               | gl853220               | gls853220              | 400 V                          |
| 4 A                                               | gl853240               | gls853240              | 400 V                          |
| 6 A                                               | gl853260               | gls853260              | 400 V                          |
| 8 A                                               | gl853280               | gls853280              | 400 V                          |
| 10 A                                              | gl853310               | gls853310              | 400 V                          |
| 16 A                                              | gl853316               | gls853316              | 400 V                          |
| 20 A                                              | gl853320               | gls853320              | 400 V                          |
| •25 A                                             | gl853325               | gls853325              | 400 V                          |



gls: con segnalino di fusione  
with blowing indicator  
avec indicateur de fusion



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



10/50 pz  
10/50 pcs  
10/50 pces



pronta  
in stock  
en stock



### FUSIBILI 10x38 gG 10x38 gG fuses | Fusibles 10x38 gG

|                                                                                          |                                                                                  |                                                                               |
|------------------------------------------------------------------------------------------|----------------------------------------------------------------------------------|-------------------------------------------------------------------------------|
| <b>Caratteristica</b><br>Rapidi                                                          | <b>Characteristic</b><br>Fast                                                    | <b>Caractéristique</b><br>Rapides                                             |
| <b>Tensione</b><br>400 V/500 V                                                           | <b>Voltage</b><br>400 V/500 V                                                    | <b>Tension</b><br>400 V/500 V                                                 |
| <b>Corpo</b><br>Ceramica                                                                 | <b>Body</b><br>Ceramic                                                           | <b>Corps</b><br>Céramique                                                     |
| <b>Capacità di rottura</b><br>120.000 A                                                  | <b>Breaking capacity</b><br>120.000 A                                            | <b>Pouvoir de coupure</b><br>120.000 A                                        |
| <b>Norme riferimento</b><br>IEC 60 269/2-1 VDE 0636<br>UNE 21103 CEI 32/1-4<br>NFC 63210 | <b>Standards</b><br>IEC 60 269/2-1 VDE 0636<br>UNE 21103 CEI 32/1-4<br>NFC 63210 | <b>Normes</b><br>IEC 60 269/2-1 VDE 0636<br>UNE 21103 CEI 32/1-4<br>NFC 63210 |
| <b>Marchio di fabbrica</b><br>OMEGA Ω                                                    | <b>Trade mark</b><br>OMEGA Ω                                                     | <b>Marque de fabrique</b><br>OMEGA Ω                                          |



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| Corrente nom.<br>Rated current<br>Courant nominal | Codice<br>Code<br>Code | Codice<br>Code<br>Code | Tensione<br>Voltage<br>Tension |
|---------------------------------------------------|------------------------|------------------------|--------------------------------|
| 0,5 A                                             | gl138150               | gls138150              | 500 V                          |
| 1 A                                               | gl138210               | gls138210              | 500 V                          |
| 2 A                                               | gl138220               | gls138220              | 500 V                          |
| 4 A                                               | gl138240               | gls138240              | 500 V                          |
| 6 A                                               | gl138260               | gls138260              | 500 V                          |
| 8 A                                               | gl138280               | gls138280              | 500 V                          |
| 10 A                                              | gl138310               | gls138310              | 500 V                          |
| 12 A                                              | gl138312               | gls138312              | 500 V                          |
| 16 A                                              | gl138316               | gls138316              | 500 V                          |
| 20 A                                              | gl138320               | gls138320              | 500 V                          |
| 25 A                                              | gl138325               | gls138325              | 500 V                          |
| •32 A                                             | gl138332               | gls138332              | 400 V                          |



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10/50 pcs  
10/50 pces



pronta  
in stock  
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