

## SERIE DO

DO series | Série DO



### BASI DO

DO bases | Bases DO

**Grandezza**  
E14 16 A 400 V  
E18 63 A 400 V

**Base**  
Ceramica

**Classe di isolamento**  
B - VDE 0110

**Contatti**  
Ottone nichelato, a vite

**Norme riferimento**  
IEC/EN 60269  
DIN VDE 0636

**For fuse bases**  
E14 16 A 400 V  
E18 63 A 400 V

**Base**  
Ceramic

**Insulating class**  
B - VDE 0110

**Contacts**  
Nickel plated brass, screw fixing

**Standards**  
IEC/EN 60269  
DIN VDE 0636

**Grandeur**  
E14 16 A 400 V  
E18 63 A 400 V

**Base**  
Céramique

**Classe d'isolation**  
B - VDE 0110

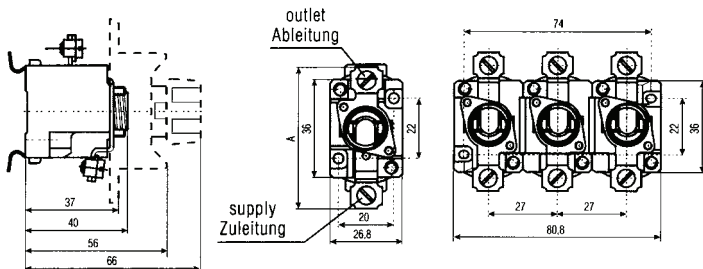
**Contacts**  
Laiton nickelé, à vis

**Normes**  
IEC/EN 60269  
DIN VDE 0636



| Grandezza<br>Fuse bases<br>Grandeur         | Code<br>Code | Fissaggio<br>Mounting<br>Fixation | Peso g.<br>Weight<br>Poids g. | Dimensione A<br>A dimension<br>Dimension A |        |
|---|--------------|-----------------------------------|-------------------------------|--|--------|
| <b>Unipolari   Single pole   Unipolaire</b> |              |                                   |                               |  |        |
| E14 • D01                                   | NN1B105      | guida DIN/DIN rail/rail DIN       | 68                            | 53   | 15/300 |
| E14 • D01                                   | NN1B106      | vite/screw/vis                    | 66                            | 53   | 15/300 |
| E18 • D02                                   | NN2B105      | guida DIN/DIN rail/rail DIN       | 87                            | 57   | 15/300 |
| E18 • D02                                   | NN2B106      | vite/screw/vis                    | 80                            | 57   | 15/300 |
| <b>Tripolari   Triple pole   Tripolaire</b> |              |                                   |                               |  |        |
| E14 • D01                                   | NN1B305      | guida DIN/DIN rail/rail DIN       | 216                           | 53   | 5/100  |
| E14 • D01                                   | NN1B306      | vite/screw/vis                    | 187                           | 53   | 5/100  |
| E18 • D02                                   | NN2B305      | guida DIN/DIN rail/rail DIN       | 252                           | 57   | 5/100  |
| E18 • D02                                   | NN2B306      | vite/screw/vis                    | 246                           | 57   | 5/100  |

**Dimensioni | Dimensions | Dimensions**



pronta  
in stock  
en stock

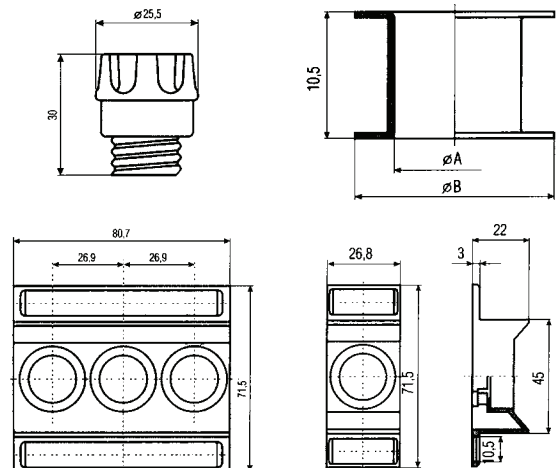
complete di calotte  
protection covers included  
avec couvercles de protection



### ACCESSORI DO

DO accessories | Accessoires DO

| Grandezza<br>Fuse bases<br>Grandeur   | Amperaggio<br>Rating<br>Ampérage | Code<br>Code | Colore<br>Colour<br>Couleur | ØA<br>ØA | ØB<br>ØB |        |
|---|----------------------------------|--------------|-----------------------------|----------|----------|--------|
| <b>Calibro D01 (1)   Caliber D01   Calibre D01</b>                                |                                  |              |                             |          |          |        |
| E 14 • D01  | 2 A                              | NN1R002      |                             | 7,9      | 12       | 50/500 |
| E 14 • D01  | 4 A                              | NN1R004      |                             | 7,9      | 12       | 50/500 |
| E 14 • D01  | 6 A                              | NN1R006      |                             | 7,9      | 12       | 50/500 |
| E 14 • D01  | 10 A                             | NN1R010      |                             | 9,1      | 12       | 50/500 |
| <b>Calibro D02 (2)   Caliber D02   Calibre D02</b>                                |                                  |              |                             |          |          |        |
| E 18 • D02  | 2 A                              | NN2R002      |                             | 7,9      | 16,6     | 50/500 |
| E 18 • D02  | 4 A                              | NN2R004      |                             | 7,9      | 16,6     | 50/500 |
| E 18 • D02  | 6 A                              | NN2R006      |                             | 7,9      | 16,6     | 50/500 |
| E 18 • D02  | 10 A                             | NN2R010      |                             | 9,1      | 16,6     | 50/500 |
| E 18 • D02  | 16 A                             | NN2R016      |                             | 10,3     | 16,6     | 50/500 |
| E 18 • D02  | 20 A                             | NN2R020      |                             | 11,5     | 16,6     | 50/500 |
| E 18 • D02  | 25 A                             | NN2R025      |                             | 12,7     | 16,6     | 50/500 |
| E 18 • D02  | 35 A                             | NN2R035      |                             | 13,9     | 16,6     | 50/500 |
| E 18 • D02  | 50 A                             | NN2R050      |                             | 15,1     | 16,6     | 50/500 |
| <b>Calotte unipolari (3)   Single pole protection covers   Capots unipolaires</b> |                                  |              |                             |          |          |        |
| E 14 • D01  |                                  | NN1P100      |                             |          |          | 50/700 |
| E 18 • D02  |                                  | NN2P100      |                             |          |          | 50/700 |
| <b>Calotte tripolari (4)   Triple pole protection covers   Capots tripolaires</b> |                                  |              |                             |          |          |        |
| E 14 • D01  |                                  | NN1P300      |                             |          |          | 14/280 |
| E 18 • D02  |                                  | NN2P300      |                             |          |          | 14/280 |
| <b>Tappi (5)   Fuse carriers   Capuchons</b>                                      |                                  |              |                             |          |          |        |
| E 14 • D01  |                                  | NN1K000      |                             |          |          | 20/500 |
| E 18 • D02  |                                  | NN2K000      |                             |          |          | 20/500 |
| <b>Pinza per estrazione (6)   Gauge piece key   Pince pour extraction</b>         |                                  |              |                             |          |          |        |
|   |                                  | NN1K009      |                             |          |          | 20/120 |
|   |                                  | NN1K008      |                             |          |          | 25/300 |



pronta  
in stock  
en stock