

| Art.-<br>No. | Bemessungswerte/Ratings/Valeurs assignées |                                |  | Spannungsfall<br>Voltage drop<br>Chute de tension<br>max [mV] | Verlustleistung<br>Sustained dissip.<br>Valeur de dissip.<br>max [W] | Schmelzintegral<br>Melting integral<br>Intégral de fusion<br>[A <sup>2</sup> s] |   |
|--------------|---|--------------------------------|--|---|--|---|---|
|              | Strom<br>Current<br>Courant               | Spannung<br>Voltage<br>Tension | Ausschaltvermögen<br>Breaking capacity<br>Pouvoir de coupure |   |  |   |   |
| 632.707      | 100 mA                                    | 500 V                          | 1.000 A/ 500 V ~   | 2.500   | 1,6  | auf Anfrage/<br>on request/<br>à demande  |   |
| 632.708      | 125 mA                                    |                                |  | 2.000   |  |   |   |
| 632.709      | 160 mA                                    |                                |  | 1.900   |  |   |   |
| 632.710      | 200 mA                                    |                                |  | 1.500   |  |   |   |
| 632.711      | 250 mA                                    |                                |  | 1.300   | 2,5  |   |   |
| 632.712      | 315 mA                                    |                                |  | 1.100   |  |   |   |
| 632.713      | 400 mA                                    |                                |  | 1.000   |  |   |   |
| 632.714      | 500 mA                                    |                                |  | 800   |  |   |   |
| 632.715      | 630 mA                                    |                                |  | 700   |  |   |   |
| 632.716      | 800 mA                                    |                                |  | 600   |  |   |   |
| 632.717      | 1 A                                       |                                |  | 500   |  |   |   |
| 632.718      | 1,25 A                                    |                                |  | 400   |  |   |   |
| 632.719      | 1,6 A                                     |                                |  | 350   |  |   |   |
| 632.720      | 2 A                                       |                                |  | 300   |  |   |   |
| 632.721      | 2,5 A                                     |                                |  | 300   |  |   | 4 |
| 632.722      | 3,15 A                                    |                                |  | 250   |  |   |   |
| 632.723      | 4 A                                       |                                |  | 200   |  |   |   |
| 632.724      | 5 A                                       |                                |  | 150   |  |   |   |
| 632.725      | 6,3 A                                     |                                |  | 150   |  |   |   |
| 632.726      | 8 A                                       |                                |  | 150   |  |   |   |
| 632.727      | 10 A                                      |                                |  | 150   |  |   |   |

Aufbau: Keramikrohr, mit Löschmittel  
 Kontaktkappen: Messing, vernickelt  
 Verpackung: 100 St. = 10 x 10 Faltschachteln  
 500 St. = Industrieverpackung

Construction: Ceramictube, with extinguishing agent  
 Contact caps: Brass, nickel plated  
 Packing: 100 pcs. = 10 boxes of 10 pieces  
 500 pcs. = Industrial boxes

Construction: Tube céramique avec moyen d'extinction  
 Cabochons de contact: Laiton, nickelé  
 Emballage: 100 pcs. = en 10 boîtes de 10 pièces  
 500 pcs. = en emballage industriel



Schmelzzeit-Grenzwerte / Pre-arcing time limits / Temps de fusion limité

| Bemessungsstrom<br>Rated current<br>Courant assigné | 2,1 I <sub>rat</sub> |  | 2,75 I <sub>rat</sub> |      | 4 I <sub>rat</sub> |      | 10 I <sub>rat</sub> |        |
|---|----------------------|--|-----------------------|------|--------------------|------|---------------------|--------|
|   | max.                 |  | min.                  | max. | min.               | max. | min.                | max.   |
| 100 mA - 10 A                                       | 900 s                |  | 400 ms                | 20 s | 150 ms             | 2 s  | 20 ms               | 300 ms |