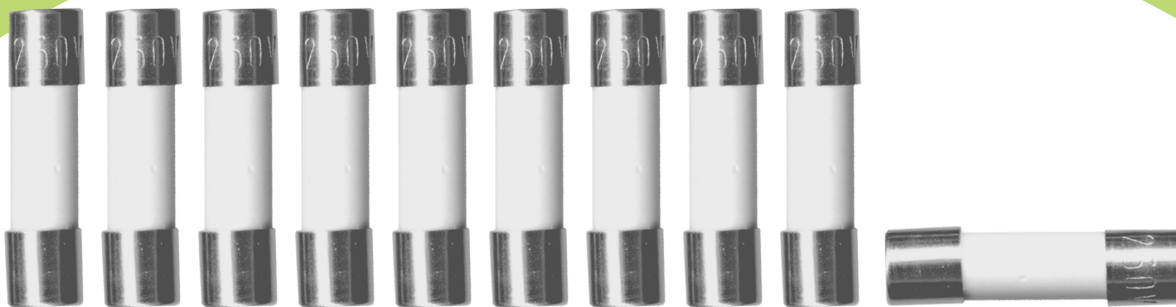


# Set microfuse MEDX/MED5

5x20 mm slow blow

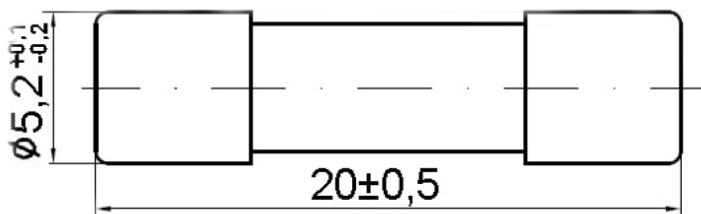


## Set of 10 microfuses suitable for multiple sockets MEDX / MED5.

This set of 10 microfuses is an accessory for the multiple sockets MEDX and MED5 ZPA. The fuses trigger immediately after detecting occurring errors and therefore prevent the connected electrical Systems from failure.

### Benefits:

- Accessories for the multiple sockets
- Exchangeable during operation
- Set including of 10 pieces



### Set microfuse MEDX/MED5

|                               |  |                         |
|-------------------------------|--|-------------------------|
| <b>Current</b>                | <b>10 A</b>                            | <b>6,3 A</b>            |
| Type                          | microfuse                              |                         |
| Packaging unit                | 10 pieces                              |                         |
| Voltage                       | 250V                                   |                         |
| Breaking capacity             | 1500A                                  |                         |
| Voltage drop max.             | 100 mV                                 |                         |
| Sustained dissip. max.        | 4.0 W                                  |                         |
| Melting integral              | 656,00 A <sup>2</sup> s                | 153,20 A <sup>2</sup> s |
| Tripping characteristics      | slow blow -T-                          |                         |
| Fuse construction             | ceramic tube with extinguishing medium |                         |
| Contact caps                  | brass, nickel plated                   |                         |
| Lenght                        | 20 mm                                  |                         |
| Diameter                      | 5 mm                                   |                         |
| Solderability of assembly     | 250°C, 3s                              |                         |
| Solderability heat resistance | 260°C, 10s (wave soldering)            |                         |
| Operational temperature       | -40°C bis +85°C                        |                         |
| Standards                     | EN 60127-2-5, RoHS                     |                         |
| Item no.                      | 2012267                                | 2012828                 |

### Pre-arcing time limits

| Rated current  | 2,1 I <sub>rat</sub> | 2,75 I <sub>rat</sub>   | 4 I <sub>rat</sub>    | 10 I <sub>rat</sub>     |
|----------------|----------------------|-------------------------|-----------------------|-------------------------|
| 10 A und 6,3 A | max. 30 min          | min. 750 ms<br>max. 80s | min. 150ms<br>max. 5s | min. 20ms<br>max. 150ms |