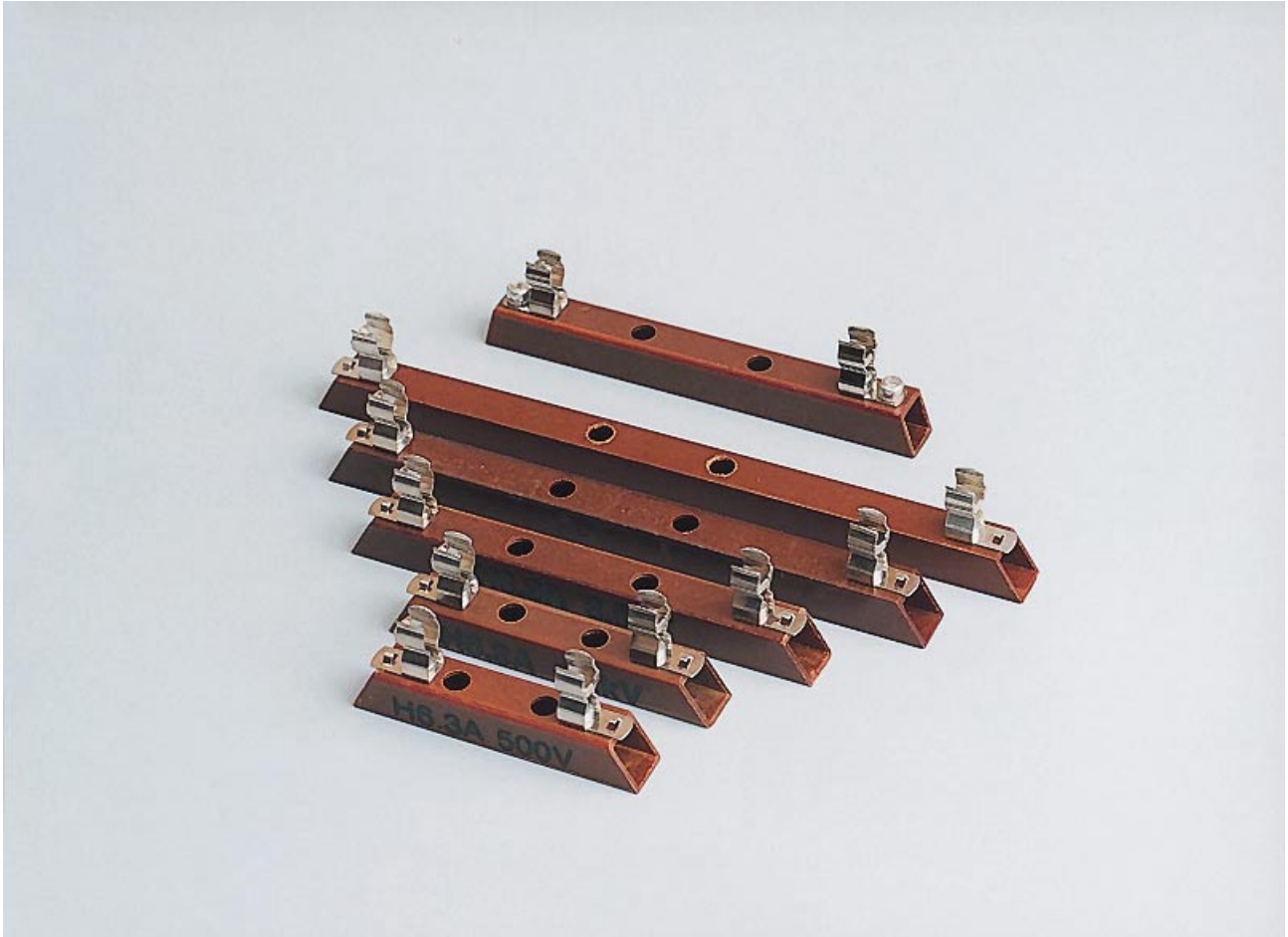


# HIGH VOLTAGE- G-FUSE HOLDER - open type -



## Features

- Open type, for installation in closed devices
- Designed for operating voltages up to 10 kV in the relevant lengths
- Fittings made of high quality spring bronze, nickel-plated and tinned
- Cable connections can be soldered or screwed
- Installation to safeguard against leakage paths and air gaps on the insulation board
- Suitable high voltage G-fuses can be supplied

## Technical Data

- |  |   |
|--|---|
| • Designed operating voltages /<br>Designed operating currents | 0.5 kV / 6.3 A<br>1.2 kV / 6.3 A<br>3.0 kV / 4.0 A<br>6.0 kV / 6.3 A<br>10 kV / 6.3 A |
| • Length (dimension L)   | 42 - 152 mm   |
| • Weight   | 7.4 - 14.4 g  |
| • Fuse diameter  | 8 mm  |
| • Level of protection  | IP 00   |