

HIGH VOLTAGE G-FUSE HOLDER - closed type -



Features

- Closed type with screw cap
- Used for installation on the front panel
- Designed for operating voltages up to 3 kV
- Axial foot connections that can be soldered
- Made of high quality copper alloys and temperature-resistant black Duroplast
- Fastened with hexagonal nut (SW 32) M 26x1.5
- Suitable high voltage G-fuses can be supplied

Technical Data

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|----------------------------------------------------------------|----------------------------------------------------|
| • Designed operating voltages /
Designed operating currents | 0.5 kV / 6.3 A
1.2 kV / 6.3 A
3.0 kV / 2.0 A |
| • Test voltage (50 Hz, 1 min) | 10 kV |
| • Length (dimension L) | 54 - 99 mm |
| • Weight | 39 - 45 g |
| • Fuse diameter | 8 mm |
| • Level of protection | IP 40 |