



# FUSES & FUSEHOLDERS

## Industrial Applications



### Fuses

#### Features

- Wide range of fuses: SMT, glass/ceramic tube, THT
- Main Approvals: VDE, UL/UR, CCC
- Diverse characteristics and sizes
- Customized solutions available on request

#### Strength

- Key engineering: focus on current, characteristic, breaking capacity and approvals

#### Fuse

- SPT
- SHT
- ASO
- SHF

#### Fuse SMD

- UMT
- UMT-H
- OMF
- Chip fuses

<b>UMT-H</b> 	<b>SMD-SPT</b> 	<b>UMT-250</b> 
<b>HCF</b> 	<b>MGA-A</b> 	<b>OMF-125</b> 
<b>UST 1206</b> 	<b>USF 0603</b> 	<b>USF 0402</b> 

### Fuses Holders

#### Features

- Holders for a wide range of diverse fuses sizes
- PCB (SMT or THT) or panel mounting (Snap-in or Screw)
- Glow wire resistant acc. to IEC 60335-1
- Compact design for high power consumption
- Typical approvals UL / UR, VDE / ENEC
- IP-protected referred to IEC 60529
- Ratings up to 1500V; 32A; 4.5W
- PCB-versions with preassembled fuse available

#### Fuseholder Panel

- FPG 1
- FUS
- FUL
- FEC

#### Fuseholder PCB

- FPG 4
- OGN
- FAF
- OGD

