

5x20mm PCB fuse carriers SMD and THR

Product overview

- PCB mounting
- Fuse retaining insulation cover
- Enclosed contacts
- 22.5mm pitch
- Moulded in black UL94-V0 flame retardant thermoplastic
- EN60127-6
- Suitable for through hole reflow (THR) process
-  approved (approvals do not apply to cover)

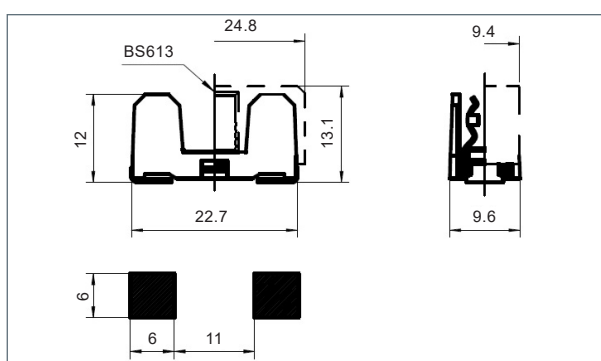
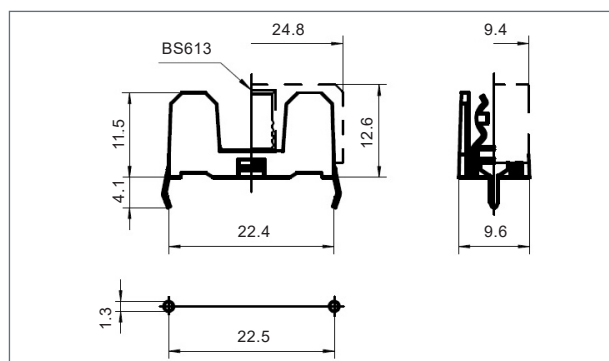
| PART NO. | TYPE |
|----------|---------------------|
| CFH22SMD | Surface mount |
| CFH22THR | Through hole reflow |
| CFH22H | Fuse holder cover |

| SPECIFICATION | |
|---------------------------|--|
| Rating | VDE - 10A/250VAC UL - 20A/250VAC |
| Contacts/resistance | Tinned, nickel plated brass |
| Moulding | UL94-V0 thermoplastic |
| Temperature | -30°C to 85°C |
| Operating power | 4W (VDE) |
| Recommended PCB hole size | 1.3mm (THR) |
| Solderability | Reflow 245°C/30 sec max according to J-STD-020-D Wave 245°C/3 sec according to EN61760 (THR only) |
| Shocksafe category | PC1 |

CFH22THR



CFH22SMD



KEY FEATURES

Surface mount or through hole | Accepts 5x20 fuses | High temperature thermoplastic

ASSOCIATED PRODUCTS

| | | |
|-----------|-----------------------------------|----------|
| CFB0520F | - Glass 5x20mm quick blow fuses | page 228 |
| CFB0520T | - Glass 5x20mm time delay fuses | page 228 |
| CFB0521CF | - Ceramic 5x20mm quick blow fuses | page 229 |
| CFB0521CT | - Ceramic 5x20mm time delay fuses | page 229 |