

# 5x20mm semi-enclosed PCB mounting 15mm pitch fuseholders

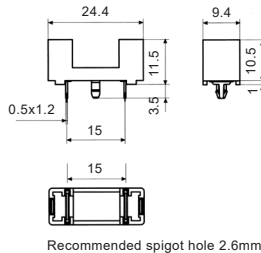
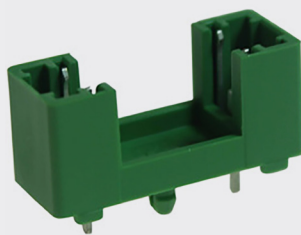
## Product overview

- PCB mounting
- Fuse retaining insulation cover
- Enclosed contacts
- 15mm pitch
- Moulded in green UL94-V0 flame retardant PA
- EN60127-6
-   approved

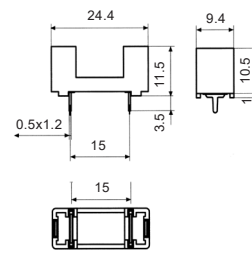
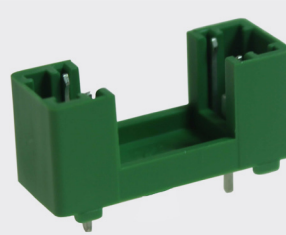
| PART NO. | TYPE        |
|----------|-------------|
| CFH17S   | With spigot |
| CFH17    | No spigot   |

| SPECIFICATION             |                                      |
|---------------------------|--------------------------------------|
| Rating                    | VDE - 6.3A/250VAC<br>UL - 20A/250VAC |
| Contacts/resistance       | Tinned, nickel plated Brass, <5mΩ    |
| Moulding                  | UL94-V0 flame retardant PA           |
| Dielectric strength       | 3kV / 60"                            |
| Power dissipation         | 1.6W                                 |
| Recommended PCB hole size | 1.5mm                                |
| Insulation resistance     | 100MΩ                                |
| Operating temperature     | -30°C to +85°C                       |
| Shocksafe category        | PC1                                  |

CFH17S



CFH17



# 5x20mm semi-enclosed PCB mounting 22.6mm pitch fuseholders

## Product overview

- PCB mounting
- Fuse retaining insulation cover
- Enclosed contacts
- 22.6mm pitch
- Moulded in UL94-V0 flame retardant PA
- EN60127-6
-   approved  
(Approvals do not apply to cover)

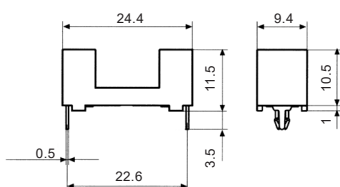
CFH14 and CFH14HB



| SPECIFICATION             |                                      |
|---------------------------|--------------------------------------|
| Rating                    | VDE - 6.3A/250VAC<br>UL - 20A/250VAC |
| Contacts/resistance       | Tinned, nickel plated brass, <5mΩ    |
| Moulding                  | UL94-V0 flame retardant PA           |
| Dielectric strength       | 3kV / 60"                            |
| Power dissipation         | 1.6W (VDE)                           |
| Recommended PCB hole size | 1.5mm                                |
| Insulation resistance     | 100MΩ                                |
| Operating temperature     | -30°C to +85°C                       |
| Shocksafe category        | PC1                                  |

| PART NO. | TYPE          |
|----------|---------------|
| CFH14    | No spigot     |
| CFH14HB  | Cover (black) |

CFH14



CFH14HB

