

1"x1/4" Fused Terminal Block

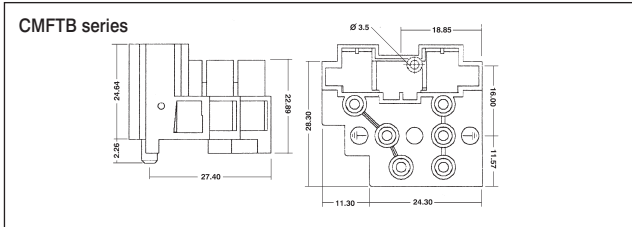
Features

- 2 or 3 pole terminal block
- Accepts 5x20mm & 6.3x25mm (1"x1/4") fuses
- To IEC257
- Anti rotation spigot
- IP20 finger protection
- Cable entry 10mm² (3x1.5mm² or 2x2.5mm²)
- Meets creepage and clearance requirements of IEC (8mm)
- 16mm fixing pitch
- 2 pole supplied in 3 pole housing
- Supplied complete with earth screw and washer



Specification

Voltage rating:	Fuse holder 250Vac, terminal 450Vac
Current rating:	Fuse holder 13Amp, terminal 20Amp
Working temperature:	-20 °C to 125 °C
Moulding:	UL94-V0 flame retardant PA66
Terminal:	Brass, nickel plated
Fuse clip:	Phosphor bronze
Fuse size:	5x20mm & 6.3x25mm (1"x1/4") glass or ceramic
Screws:	M3.5, 6µ zinc colour passivated and tropicalised
Approvals:	CE
Terminal Marking:	L=live/≠ (earth sign)=Earth/N=neutral



Type No.	Poles
CMFTB/2	2
CMFTB/3	3

5x20mm PCB Fuse Carrier

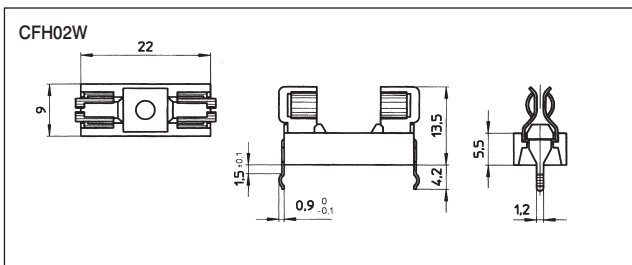
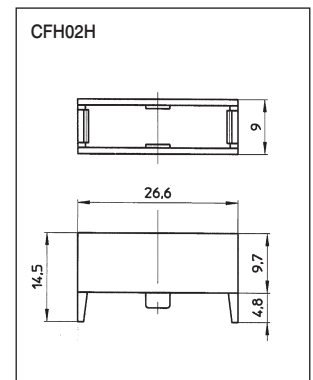
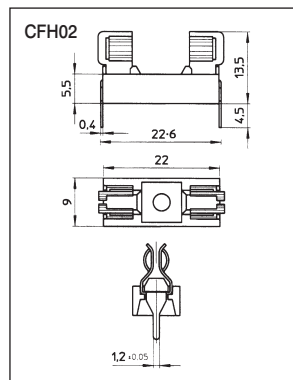
Features

- PCB mounting
- Kinked pin for pcb retention CFH02W
- Transparent insulation cover CFH02H
- UL 94 V0 cover available on request – CFH02H V0
- Industry standard
- According to IEC 127-6
- 22.6mm pitch



Specification

Rating:	10A / 250V
Contacts/Resistance:	Tinned nickel plated Brass/<5mΩ
Dielectric strength	>3kV/60sec
Moulding:	UL94-V1 self extinguishing PPOM
Insulation Resistance:	>100MΩ
Temperature:	-20 °C to 125 °C
Power dissipation:	1.6W
Recommended PCB hole size:	1.3mm
Approvals:	CE, SEMKO, UL, CUL, VDE



Type No.	Fuse Size
CFH02	5x20mm
CFH02W	5x20mm
CFH02H	5x20mm