





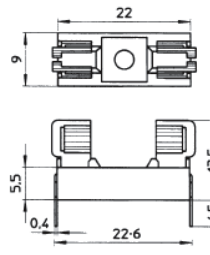
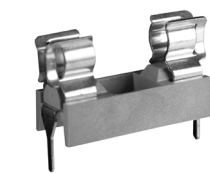
FUSES & FUSEHOLDERS

5x20mm PCB Fuse Carriers

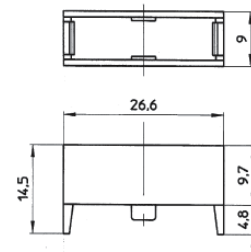
- PCB mounting
- Kinked pin for PCB retention CFH02/W
- Transparent insulation cover CFH02H
- UL94-V0 cover
- Standard according to EN60127 & UL512
- 22.6mm pitch
-     approved

TYPE NO.		SPECIFICATION	
CFH02	Straight pin	Rating	6.3A/ 250V
CFH02/W	Kinked pin	Contacts/Resistance	Tinned, nickel plated Brass
CFH02H	Cover	Moulding	UL94-V1 self extinguishing PPOM
		Dielectric strength	3kV / 60 Sec
		Temperature	-20° to 125°C
		Operating power	1.6W
		Recommended PCB hole size	1.3mm

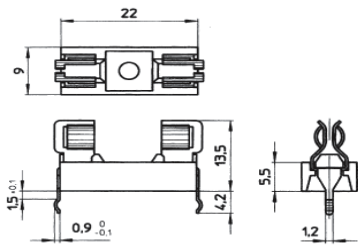
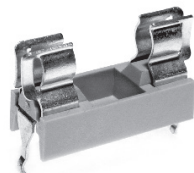
CFH02






CFH02H



CFH02/W



5x20mm Compact Horizontal & Vertical PCB Mounting Fuseholders

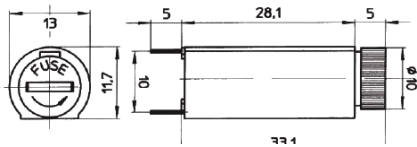
- Finger or screwdriver release, bayonet carrier
- Horizontal or vertical mounting
- Compact footprint 10mm pitch
- Anti solder wicking
- To EN60127 & UL512
-    approved

TYPE NO.		SPECIFICATION	
CFH06	Vertical mounting	Rating	10A/ 250V
CFH07	Horizontal mounting	Contacts/Resistance	Tinned nickel plated Brass, <5mΩ
		Moulding	UL94-V0 flame retardant PBT
		Dielectric strength	3kV / 60"
		Power dissipation	2.5W
		Recommended PCB hole size	1.5mm
		Insulation Resistance	100MΩ

CFH06



CFH06



CFH07



CFH07

