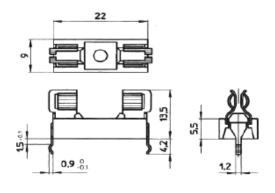
# Fuses and Fuseholders



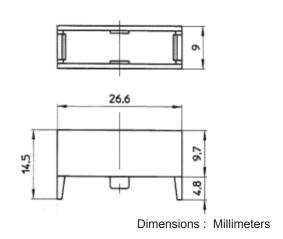
## MC000827





## MC000833





# Features:

- PCB mounting
- Transparent insulation cover MC000833
- 22.6mm pitch

# **Specifications:**

Rating : 6.3A/ 250V

Contacts/Resistance : Tinned, nickel plated

Brass

Dielectric strength : 3kV / 60 Sec Temperature : -20°C to 125°C

Operating power : 1.6W
Recommended PCB hole size : 1.3mm

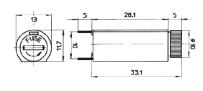


# **Fuses and Fuseholders**



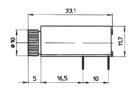
#### MC000832





## MC000831





Dimensions: Millimeters

## Features:

· Finger or screwdriver release, bayonet carrier

Horizontal or vertical mounting

· Compact footprint 10mm pitch

Anti solder wicking

# **Specifications:**

Rating : 10A/ 250V

Contacts/Resistance : Tinned nickel plated

Brass,<5mΩ

Dielectric strength : 3kV / 60 Sec

 $\begin{array}{lll} \mbox{Power dissipation} & : 2.5 \mbox{W} \\ \mbox{Recommended PCB hole size} & : 1.5 \mbox{mm} \\ \mbox{Insulation Resistance} & : 100 \mbox{M} \mbox{$\Omega$} \end{array}$ 

## **Part Number Table**

Description	Part Number
5mm × 20mm PCB Fuse Carrier	MC000827
5mm × 20mm PCB Fuse Carrier Cover	MC000833
5mm × 20mm Compact Vertical PCB Mounting Fuseholder	MC000832
5mm × 20mm Compact Horizontal PCB Mounting Fuseholder	MC000831

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