Fuse Holders with Cover

5mm x 20mm, Semi - enclosed PCB Mounting



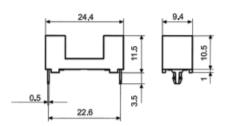
RoHS Compliant

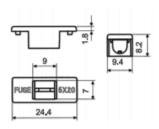




Features

- PCB mounting
- · Fuse retaining insulation cover
- · Enclosed contacts
- · 22.6mm pitch
- · Moulded in UL94-V0 flame retardant PA
- EN60127-6





Specification

Rating : VDE - 6.3A/250V AC, UL - 20A/250VAC

 $Contacts/resistance \hspace{1.5cm} : Tinned, \ Nickel \ plated \ Brass, < 5m\Omega$

Moulding : UL94-V0 flame retardant PA

 $\begin{array}{lll} \mbox{Dielectric strength} & : 3kV \ / \ 60" \\ \mbox{Power dissipation} & : 1.6W \ (VDE) \\ \mbox{Recommended PCB hole size} & : 1.5mm \\ \mbox{Insulation resistance} & : 100M\Omega \end{array}$

Operating temperature : -30°C to +85°C

Shocksafe category : PC1

Dimensions : Millimetres

Part Number Table

Description	Part Number
Fuse Holder with Cover, 20A, 250V AC, 5mm x 20mm, PK 500	MC000830-PK500
Fuse Holder with Cover, 20A, 250V AC, 5mm x 20mm	MC000830

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