

Datasheet

RS Pro 6.3A PCB Mount Fuse Holder Subminiature Fuse, 250 V

RS Stock No: **611-9037**



Product Details

RS Pro PCB mount fuse holder has a current rating of 6.3 A and voltage rating of 250 V. It has thermoplastic construction for added durability. This holder is compatible with subminiature fuses.

Features and Benefits

- Sockets for mounting TR5 and TE5 series fuses
- Fuse holder pitch: 5.08 mm
- Wire diameter of 0.6 mm
- Dimensions: 19559 Std: 10 dia. x 6.5 mm, 19560 LP: 9.5 dia. x 5.6 mm



Specifications:

Body Material	Thermoplastic
Contact Material	Copper Alloy
Current Rating	6.3 A
Fuse Type	Subminiature
Voltage Rating	250 V
Voltage Rating	250 V

PCB 10,3 mm Diam. FUSE CLIPS

Part No. **41131002433**

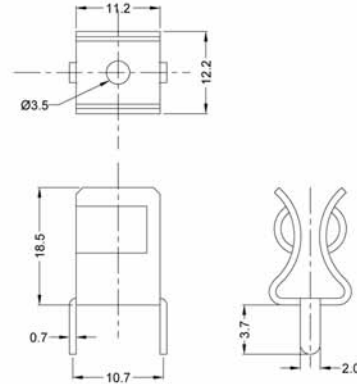


Specifications

Electrical:

Metal Material	Phosphor Bronze
Material Thickness (mm)	0.7t
Suitable Rated Current	30A Max.
Finishing	Bright Tin Plated
Style	Ear Type

* Other Finishing & Material Available Upon Request
 * Lead (Pb) Free Plating Available Upon Request



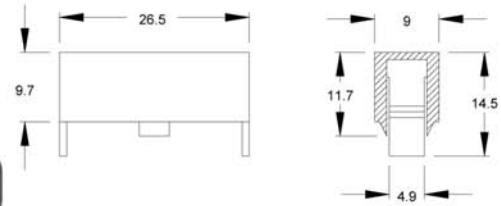
Scale: mm

FUSE BLOCK COVER

Part No. **66050501023**



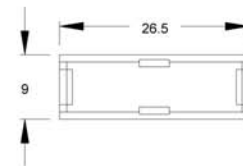
Cover For Fuse Block Part No.19390501424, 19390503424Series
 Material: PS



Scale: mm

Part No. **66020501023**

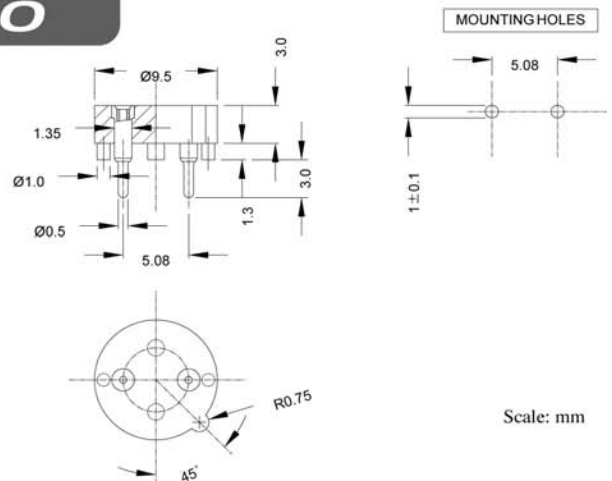
Cover For Fuse Block Part No.19390501424, 19390503424Series
 Material: PC UL94-V0



Scale: mm

HOLDER FOR SUBMINIATURE FUSE

Part No. **18160801400**



Scale: mm

Specifications

Electrical:

Suitable Rated Current 250V	1.6W / 6.3A Max.
Contact Resistance At 1A DC	5mΩ Max.
Insertion & Extraction Force	1 Kg. Min. / 0.6Kg. Max.
Molded Parts	Thermoplastic, 94V0, 3.0mm Height
Terminals	Copper Alloy, Solderable, Tinned