

P8028

Panel Mount Fuse Holder For 5 x 20 mm & 6.35 x 32 mm Fuses

P8028-A - SCREW TYPE

P8028-B- BAYONET TYPE

Body Thermoplastic UL94V-0, Black
Contacts Copper Alloy (Tinned)
Screw Knob



Electrical Parameters

Rating 10A 250V
Insulation Resistance 100M Ω Min at 500V DC
Contact Resistance 5m Ω
Breaking Voltage 1500V AC Min

Ordering Part No.

P8028-A1 for 5 x 20mm Screw type holder
P8028-A2 for 6.35 x 32mm Screw type holder
P8028-B1 for 5 x 20mm Bayonet type holder
P8028-B2 for 6.35 x 32mm Bayonet type holder

P8029

PCB mount Fuse Holder Bayonet Type For 5 x 20mm Fuses

P8029-A1 (Vertical Mounting)

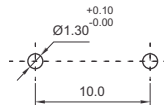
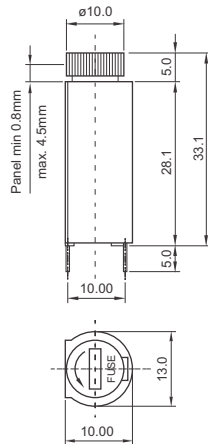
Body Thermoplastic UL 94V-0
Contacts Copper Alloy (Tinned)

Electrical Parameters

Rating 6.3A 250V
Insulation Resistance > 100M Ω
Contact Resistance < 5 m Ω
Breaking Voltage > 3000 V AC

Ordering Part No.

P8029-A1= For 5 X 20mm Bayonet type
Vertical Mount



MOUNTING HOLES

P8029-C1 (Horizontal Mounting)

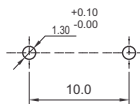
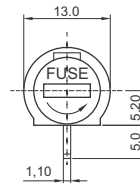
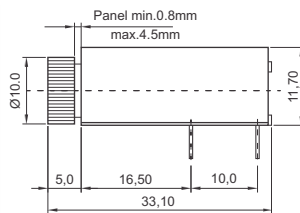
Body Thermoplastic UL 94V-0
Contacts Copper Alloy (Tinned)

Electrical Parameters

Rating 6.3A 250V
Insulation Resistance > 100M Ω
Contact Resistance < 5 m Ω
Breaking Voltage > 3000 V AC

Ordering Part No.

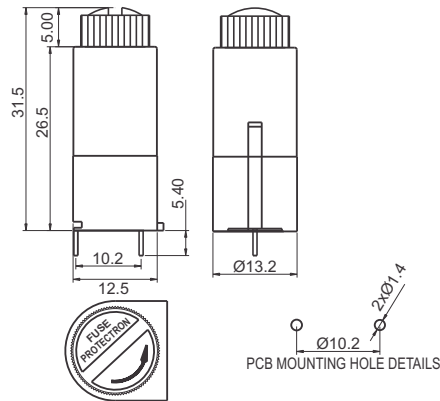
P8029-C1= For 5 X 20mm Bayonet type
Horizontal Mount



MOUNTING HOLES

P8029-16 (Vertical Mounting)

P.C.B Mount Fuse Holder Screw Type For Φ 5 x 20mm Fuse



Body Nylon FR Grade , Black colour
Contacts Brass , Tin plated

Electrical Parameters

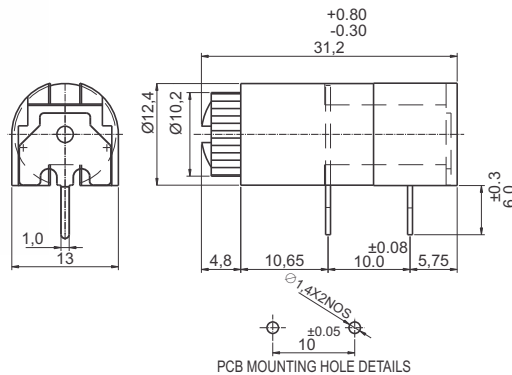
Rating 6.3A, 250V
Insulation Resistance 100M Ω min.@ 500V DC
Breaking Voltage 1500V min.

Ordering Part No.

P8029-16

P8029-17 (Horizontal Mounting, pitch=10.0mm)

P.C.B Mount Fuse Holder Screw Type For Φ 5 x 20mm Fuse



Body Nylon FR Grade , Black colour
Contacts Brass , Tin plated

Electrical Parameters

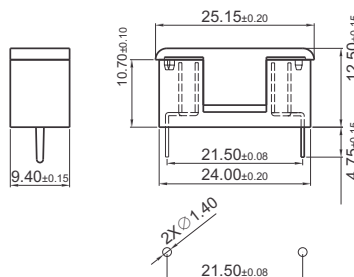
Rating 6.3A, 250V
Insulation Resistance 100M Ω min.@ 500V DC
Breaking Voltage 1500V AC min.

Ordering Part No.

P8029-17

P8029-18

P.C.B Mount Fuse Holder Double Clip Box Type Φ For 5 x 20mm Fuse



Body Nylon FR Grade , Black colour
Contacts Brass , Tin plated

Electrical Parameters

Rating 6.3A, 250V
Insulation Resistance 100M Ω min.@ 500V DC
Breaking Voltage 500V AC min.

Ordering Part No.

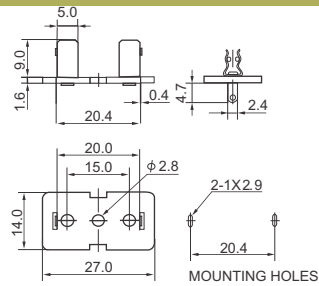
P8029-18

PCB Mount Fuse Block

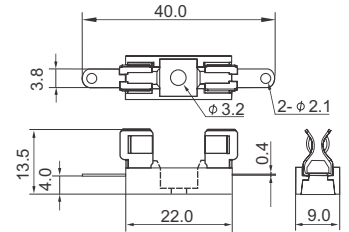
Contact Parts	Copper Alloy 0.4mm thick
Finish	Tin plated
Body Material	Thermoplastic UL94V-0
Rated Current	6.3A

For 5.2 x 20mm Fuses

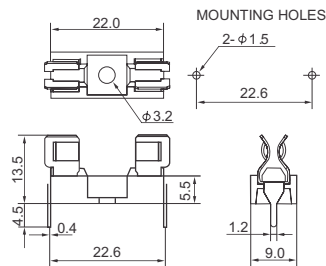
Ordering P/N P8029-01



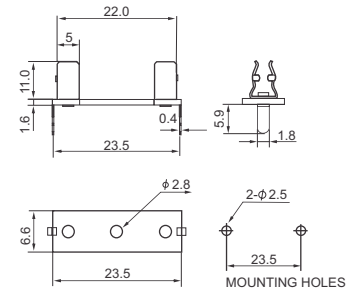
Ordering P/N P8029-02



Ordering P/N P8029-03

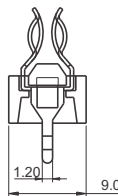
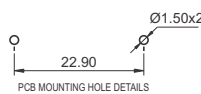
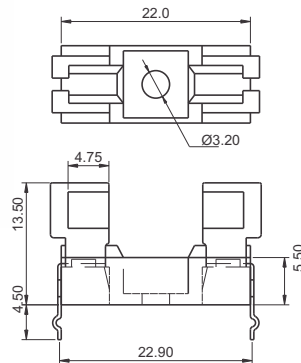


Ordering P/N P8029-04



P8029-13 (WITH KINK)

P.C.B Mount Fuse Block For $\Phi 5$ x 20mm Fuse



Body	Thermoplastic, UL 94V-0
Contacts	Phosphor bronze, Tin plated

Electrical Parameters

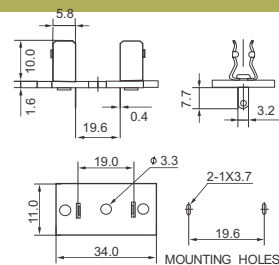
Rating	6.3A, 250V
Insulation Resistance	100M Ω min. @ 500V DC
Breaking Voltage	1000V AC min.

Ordering Part No.

P8029-13

For 6.35 x 32mm Fuses

Ordering P/N P8030-01

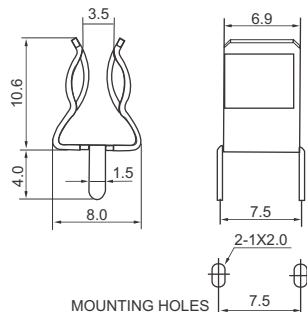


PCB Mount Clips for Ø 6.35mm Fuses

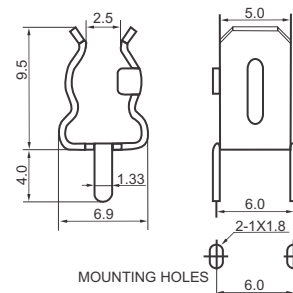
Material Copper Alloy
Material Thickness 0.5 mm
Finish Tin Plated
Rated Current 8A



Ordering P/N P8038-01



Ordering P/N P8038-02

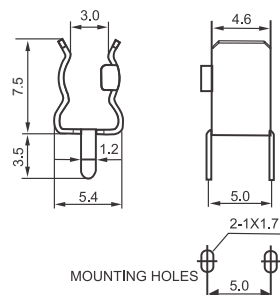


PCB Mount Clips for Ø 5.2mm Fuses



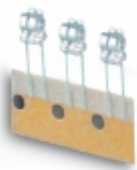
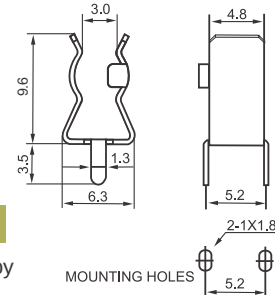
Ordering P/N P8035-01

Material Copper Alloy
Material Thickness 0.4 mm
Finish Tin Plated
Rated Current 7A



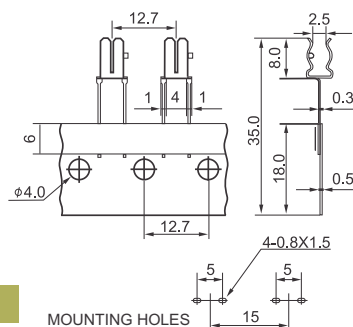
Ordering P/N P8035-02

Material Copper Alloy
Material Thickness 0.4 mm
Finish Tin Plated
Rated Current 7A



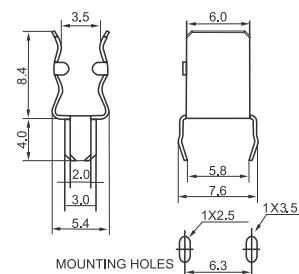
Ordering P/N P8035-03

Material Copper Alloy
Material Thickness 0.3 mm
Finish Tin Plated
Rated Current 5A
Remarks Taping



Ordering P/N P8035-04

Material Copper Alloy
Material Thickness 0.3 mm
Finish Tin Plated
Rated Current 5A

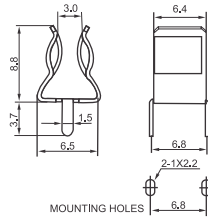


PCB Mount Clips for Ø 5.2mm Fuses



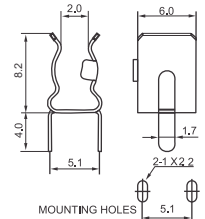
Ordering P/N P8035-05

Material Copper Alloy
Material Thickness 0.4 mm
Finish Tin Plated
Rated Current 7A



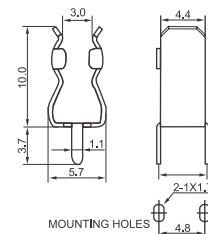
Ordering P/N P8035-06

Material Copper Alloy
Material Thickness 0.3 mm
Finish Tin Plated
Rated Current 5A



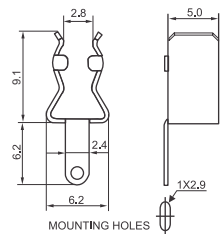
Ordering P/N P8035-07

Material Copper Alloy
Material Thickness 0.4 mm
Finish Tin Plated
Rated Current 7A



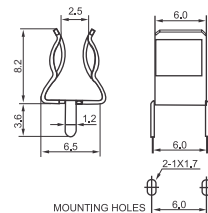
Ordering P/N P8035-08

Material Copper Alloy
Material Thickness 0.4 mm
Finish Tin Plated
Rated Current 7A



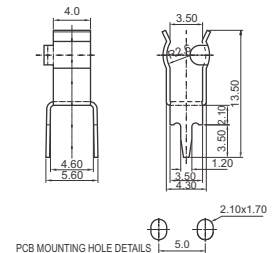
Ordering P/N P8035-09

Material Copper Alloy
Material Thickness 0.4 mm
Finish Tin Plated
Rated Current 7A



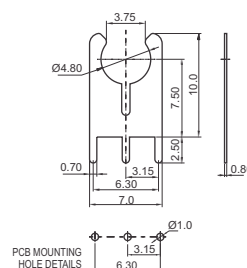
Ordering P/N P8035-10-29

Material Copper Alloy
Material Thickness 0.4 mm
Finish Tin Plated
Rated Current 7A



Ordering P/N P8035-11-18

Material Copper Alloy
Material Thickness 0.8 mm
Finish Tin Plated
Rated Current 10A



Ordering P/N P8035-12

Material Copper Alloy
Material Thickness 0.3 mm
Finish Tin Plated
Rated Current 5A

