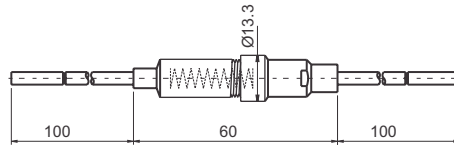


P8027-A

Inline Fuse Holder For 5 x 20 mm & 6.35 x 32 mm Fuses

SCREW TYPE



* Can be supplied in different body colors, wire colors & wire sizes

Body Nylon (FR), Black
Contacts & Cable Brass terminals crimped with PVC Cable

Electrical Parameters

Rating 20A
Insulation Resistance 100M Ω Min
Contact Resistance 5m Ω at 1A DC
Breaking Voltage 1500V AC Min
Locking Threaded coupling

Supplied with Red PVC Cable, 0.2/24 conductor as standard

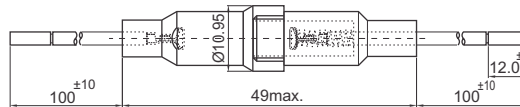
Ordering Part No.

P8027-A1 for 5 x 20mm Screw type holder
P8027-A2 for 6.35mm x 32mm Screw type holder

P8027A

Baby Inline Fuse Holder For 5 x 20mm Fuses

SCREW TYPE



Body Nylon (FR), Black
Contacts & Cable Brass Terminals Crimped With PVC Cable

Electrical Parameters

Rating 20A
Insulation Resistance 100M Ω Min
Contact Resistance 5m Ω at 1A DC
Breaking Voltage 1500V AC Min
Locking Threaded Coupling

Supplied with Red PVC Cable, 0.2/16 conductor as standard

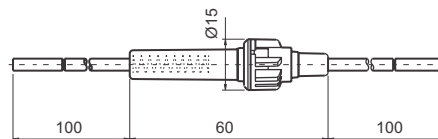
Ordering Part No.

P8027A-A1-9-3

P8027-B

Inline Fuse Holder For 5 x 20 mm & 6.35 x 32 mm Fuses

BAYONET TYPE



* Can be supplied in different body colors, wire colors & wire sizes

Body Thermoplastic UL94V-O Natural Colour
Contacts & Cable Brass terminals crimped with the PVC Cable

Electrical Parameters

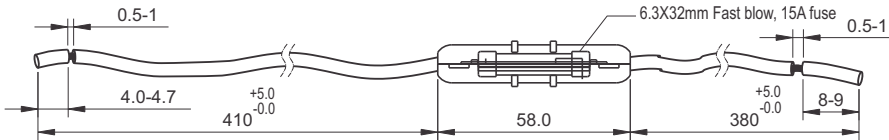
Rating 20A
Insulation Resistance 100M Ω Min
Contact Resistance 5m Ω at 1A DC
Breaking Voltage 1500V AC Min
Locking Bayonet coupling

Supplied with Red PVC Cable, 0.2/24 conductor as standard

Ordering Part No.

P8027-B1 for 5 x 20mm Bayonet type holder
P8027-B2 for 6.35 x 32mm Bayonet type holder

P8031B



Press fit Type Inline Fuse Holder

Body	Nylon FR Grade, UL94V-0, Black color
Terminals	Brass

Electrical Parameters

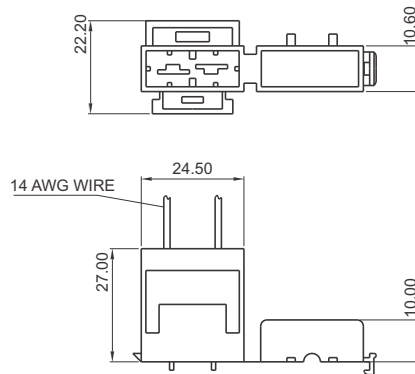
Current Rating	15A Max
Contact Resistance	5m Ω Max
Insulation Resistance	100M Ω Min. @ 500V DC
Breaking Voltage	1500V AC Min for 60sec

Wire	48/0.2 ϕ PVC cable, Red color
------	------------------------------------

Ordering Part No.

P8031B-XXXXXX

P8039-15



Inline Fuse Holder For Blade Fuse

Molded Parts	Nylon
Terminals	Brass

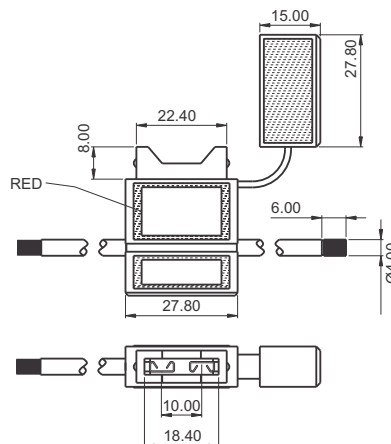
Electrical Parameters

Current Rating	20A Max
Contact Resistance	5m Ω Max @ 1A DC
Insulation Resistance	100M Ω Min. @ 500V DC
Breaking Voltage	1500V AC Min for 60sec
Type	Interlock Type
Wire	14AWG 8" Loop

Ordering Part No.

P8039-15

P8039-17



Inline Fuse Holder For Blade Fuse

Molded Parts	PVC
Terminals	Brass

Electrical Parameters

Current Rating	20A Max
Contact Resistance	5m Ω Max @ 1A DC
Insulation Resistance	100M Ω Min @ 500V DC
Breaking Voltage	1500V AC Min for 60sec
Type	Water Resistant Type

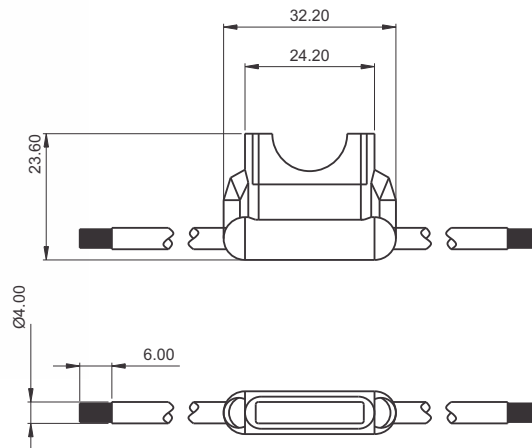
Wire	12AWG 12" Loop
------	----------------

Ordering Part No.

P8039-17

P8039-18

Inline Fuse Holder For Blade Fuse



Molded Parts	PVC
Terminals	Brass

Electrical Parameters

Current Rating	10A Max
Contact Resistance	5m Ω Max @ 1A DC
Insulation Resistance	100M Ω Min. @ 500V DC
Breaking Voltage	1500V AC Min for 60sec

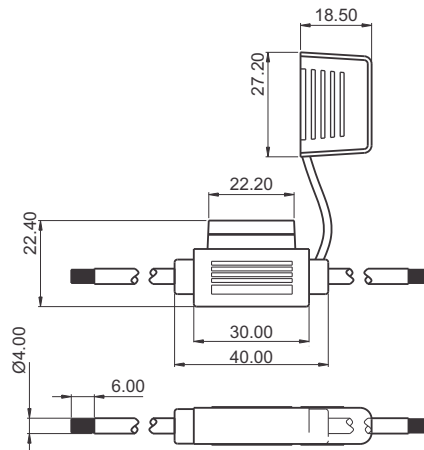
Wire	16AWG 6" Each End
------	-------------------

Ordering Part No.

P8039-18

P8039-19

Inline Fuse Holder For Blade Fuse



Molded Parts	PVC
Terminals	Brass

Electrical Parameters

Current Rating	20A Max
Contact Resistance	5m Ω Max @ 1A DC
Insulation Resistance	100M Ω Min. @ 500V DC
Breaking Voltage	1500V AC Min for 60sec
Type	Water Resistant Type

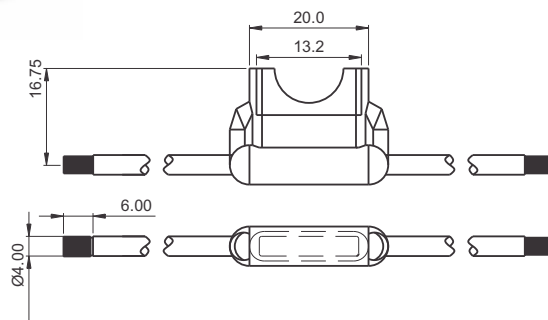
Wire	12AWG 6" Each End
------	-------------------

Ordering Part No.

P8039 -19

P8041-18

Inline Fuse Holder For Mini-Blade Fuse



Molded Parts	PVC
Terminals	Brass

Electrical Parameters

Current Rating	20A Max
Contact Resistance	5m Ω Max @ 1A DC
Insulation Resistance	100M Ω Min. @ 500V DC
Breaking Voltage	1000V AC Min for 60sec

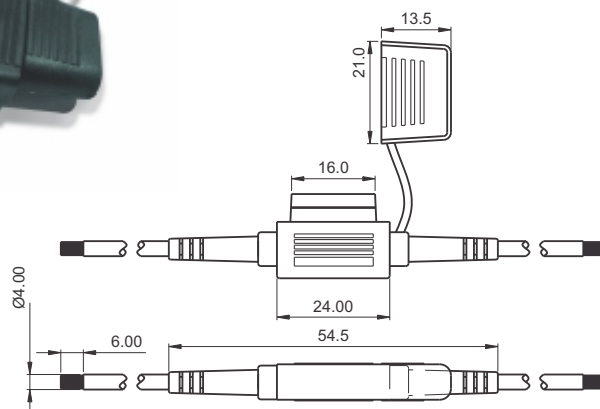
Wire	12AWG 6" Each End
------	-------------------

Ordering Part No.

P8041-18

P8041-19

Inline Fuse Holder For Mini-Blade Fuse



Molded Parts
Terminals

PVC
Brass

Electrical Parameters

Current Rating	20A Max
Contact Resistance	5m Ω Max @ 1A DC
Insulation Resistance	100M Ω Min. @ 500V DC
Breaking Voltage	1000V AC Min for 60sec
Type	Water Resistant Type

Wire 12AWG 6" Each End

Ordering Part No.

P8041-19