

Fuse Holder

30A In-Line

multicomp PRO

**RoHS
Compliant**



Description

Quickly add circuit protection for accessory lighting, panel displays, air conditioners, and blower motors using the ATP FHAC Series 32V Waterproof In-Line Fuse Holder. This blade fuse holder features a built-in protective cover to provide an IP67-rated waterproof and dust-tight enclosure. The standard configurations are compatible with ATP blade fuses from 1A to 20A, while the heavy-duty configurations accept ATP blade fuses up to 25A or 30A, depending on the model. Additionally, these fuse holders also support Maxi Fuse, Micro II Fuse, Mini Fuse, and Low Profile Fuse, offering comprehensive protection options for various applications.

Applications

- Accessory Lighting (Standard-Duty)
- Panel Displays / Electronics (Standard-Duty)
- Air Conditioners / Blower Motors (Heavy-Duty)

Features

- Also accepts Maxi Fuse, Micro II Fuse, Mini Fuse, and Low Profile Fuse, providing versatility for different applications
- Built-in cover protects the installed fuse from dust and water to IP67 standards
- Heat-resistant thermoplastic fuse holder body with a UL 94 V-0 flammability rating
- Wire leads come in 12 AWG and 6 AWG for simple in-line installation
- Tin-plated copper alloy contacts for corrosion resistance
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Specifications

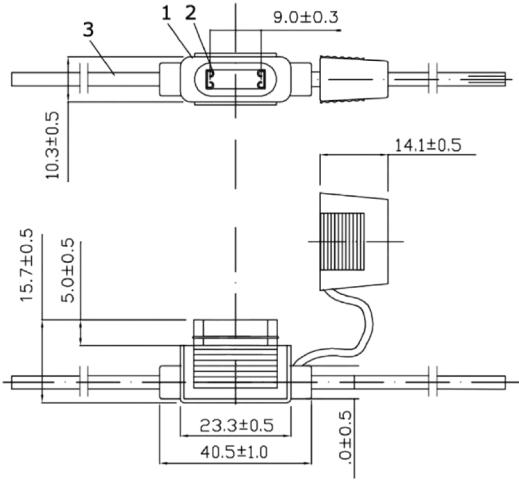
Max. Current Rating	: 20A, 25A, 30A
Max. Current Rating Terminal	: 20A
Fuse Type	: ATP Fuse, Maxi Fuse, Micro II Fuse Mini Fuse, Low Profile Fuse
Flammability Rating	: UL 94 V-0
Ingress Rating	: IP67
Mounting Method	: In-line Fuse Holder
Max. Voltage Rating	: 32V DC
Wire Size	: 12 AWG, 6 AWG
Electrical	: Max. 30A
Insulation Body	: TPV
Terminal	: Brass
Available wire gauge	: UL 1015 12# AWG , G/6 inch Each End
IP Rating	: IP67 Approved

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Fuse Holder 30A In-Line

Diagram



Part Number Table

Description	Part Number
Fuse Holder with Cap, In-Line, 30A, 12AWG	MP016317

Dimensions : Millimetres

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