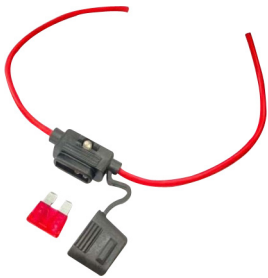


Fuse Holder 30A In-Line

multicomp^{PRO}

RoHS
Compliant



Description

Designed for battery management with a maximum current rating of 30A, 32V high-volt mini fuse holder is compatible with up to 5.32mm blade fuses with 9.38mm spacing, making them a great choice for heavy-duty vehicles. The Blade fuse holder features and is available with either UL 1015 12-18#AWG for plug in the fuse assembly with 30A accepted.

Applications

- Power Management
- Heavy-Duty Vehicles
- Marine, Boat

Features and Benefits

- Wire range : 12#AWG, thick wire allow you to cut and splice it into any project.
- Material : PVC Insulation Body.
- Fuse holder dimension : 46mm × 34.4mm × 9mm.
- Waterproof design : The cap fits on tightly to protect any mini blade fuse inside. Not easy to fall off or let water in.
- Superior Quality : High-quality materials ensure high fatigue resistance, melting resistance and excellent electrical conductivity which allows easy installation of additional circuits without cutting or spicing.
- Blade Fuse Type : Automotive Fuses.
- LED Warning : Light when Fuse is Blow.

Specification

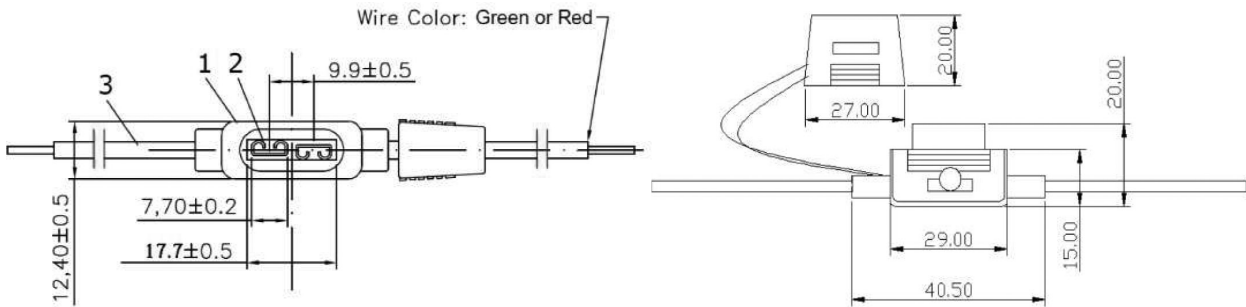
Current Rating Max	: 30 Amps
Fuse Type	: ATP Fuse, Blade Fuse
Available Wire Gauge	: UL 1015 12#AWG, G/6" Each End
Mounting Method	: Fixed by wire
Max Voltage Rating	: 32V DC
Application Notes	: Max rating current could change.

Newark.com/multicomp-pro
Farnell.com/multicomp-pro
sg.element14.com/b/multicomp-pro

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Fuse Holder 30A In-Line

Diagram



Part Number Table

Description	Part Number
Fuse Holder with Cap, ATP, In-Line, LED, 30A, 12AWG	MP011364

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