

Fuseholders

Customized "Quick Fix" Solutions

For those times when additional circuit protection requirements are presented by unforeseen situations and the design is frozen, fuse block space is limited, or the vehicles are already on the road, Littelfuse can provide customized "Quick Fix" solutions, specially designed for your specific application when standard products cannot solve the problem individually.

Littelfuse has the expertise and resources to develop any solution you need, using fuses, fuseholders, terminals and other Littelfuse products creatively and effectively. We have the design, quality testing, manufacturing and packaging capabilities to meet all the circuit protection challenges faced by OEMs. Our ability to respond to emergency situations with quick turnaround times and high production volumes is unrivaled in the industry, and all our custom products conform to the same rigid quality, performance and safety standards applied to Littelfuse's stock products.

For more information on customized "Quick Fix" solutions, contact your Littelfuse representative.

MINI® Blade Fuse Splashproof In-Line Fuseholder

The protective cover of the Splashproof Fuseholder permits use of MINI® Fuses in harsh environments.

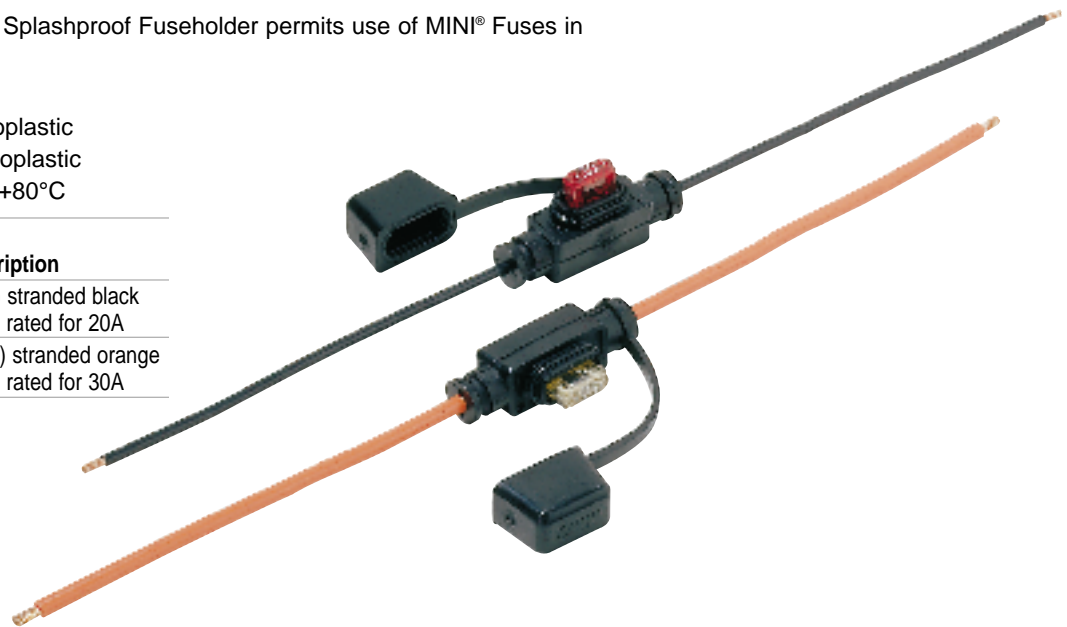
Specifications

Body: Black Alcryn Thermoplastic

Cover: Black Alcryn Thermoplastic

Ambient Temp.: -10°C to +80°C

Part Number	Description
FHM001	#14AWG (2.0mm ²) stranded black wire with terminals rated for 20A
FHM002	#12 AWG (3.0mm ²) stranded orange wire with terminals rated for 30A



MINI® Blade Fuse Easy-Crimp Fuseholder

The Easy-Crimp Fuseholder allows a user to quickly and easily crimp stranded copper wire to fuseholder terminals using a standard crimping tool.

Specifications

Terminals: Copper Alloy/Tin Plated

Body: Black Heat Stabilized Thermoplastic

Ambient Temp.: -40°C to +105°C

Use standard crimping tool and crimp the matted area to secure wire. (Possible crimp tool — Ideal — 30-428 [Toothed Die slot] or equivalent.)

Part Number	Description
153002	20A Max Rating – Terminals will accept #16 – 22 AWG (1.0 – 0.33 mm ²) stranded wire (use appropriate wire size based on fuse usage). For example – use #16 AWG (1.0mm ²) wire for 20A fuse.
153003	30A Max Rating – Terminals will accept #10 – 14 AWG (5.0 – 2.0 mm ²) stranded wire (use appropriate wire size based on fuse usage). For example – use #10 AWG (5.0mm ²) wire for 30A fuse.

