MINI® Smart Glow

Specifications
Smart Glow fuses are innovative automotive style fuses (ATO, MINI, and MAXI) that feature an indicator light that glows when the fuse is blown, saving time to troubleshoot an open circuit.

Voltage Rating 14 Vdc
Sample Part 0MIN010.VPGLO

Fuses Rated 58 V
Low Profile MINI®

Specifications
The low profile MINI has similar performance as the standard mini fuse. The lower overall height allows for more space and weight savings.

Voltage Rating 58 Vdc
Sample Part 0MIN010.V
littelfuse.com/mini

MINI dimensions in mm

Low Profile MINI dimensions in mm (inches)

MINI Fuses are available in packaged and bulk configurations. See 297 series on web.

ATO® Smart Glow

Specifications
Smart Glow fuses are innovative automotive style fuses (ATO, MINI, and MAXI) that feature indicator light that glows when the fuse is blown, saving time to troubleshoot an open circuit.

Voltage Rating 14 Vdc
Sample Part 0ATO010.VPGLO

ATO® Fast-Acting

Specifications
The ATO® Fuse was designed and patented by Littelfuse in 1976 and set the standard for automotive circuit protection. It features industry standard color coding to indicate amperage rating.

Voltage Rating 32 Vac/dc
Sample Part 0ATO010.V
littelfuse.com/ato

ATO® / MINI® Color Key

MAXI™ Smart Glow

Specifications
Smart Glow fuses are innovative automotive style fuses (ATO, MINI, and MAXI) that feature an indicator light that glows when the fuse is blown, saving time to troubleshoot an open circuit.

Voltage Rating 14 Vdc
Sample Part 0MAX010.XPGLO

MAXI™ Slo-Blo

Specifications
Designed and patented by Littelfuse, the MAXI™ Fuse is ideal for motor powered applications which have large inrush currents.

Voltage Rating 32 Vdc
Sample Part 0MAX010.X
littelfuse.com/maxi

MAXI™ Color Key

MAXI Fuses are available in packaged and bulk configurations. See 299 series on web.

ATO Fuses are available in packaged and bulk configurations. See 287 series on web.

www.littelfusesales.com
Fuses – Blade / Automotive

BLADE FUSES

FHA Blade Fuse Holders—In-Line Fuse Holder for ATO® Style Blade Fuse

Dimensions in mm

<table>
<thead>
<tr>
<th>PART NUMBER</th>
<th>DESCRIPTION</th>
<th>Fuse Rating</th>
</tr>
</thead>
<tbody>
<tr>
<td>0FHA0001</td>
<td>16AWG/1.3mm² STRANDED BLACK WIRE</td>
<td>20 A</td>
</tr>
<tr>
<td>0FHA0002</td>
<td>12AWG/3.3mm² STRANDED ORANGE WIRE</td>
<td>30 A</td>
</tr>
</tbody>
</table>

Wire length, color and diameter can be customized upon request.

Used with ATO Fuse 1 to 20 A or 25 A and 30 A. Supplied with two 4” (102mm) wire leads.

littelfuse.com/fha

FHAC Blade Fuse Holders—In-Line Splash-Waterproof Fuse Holder for ATO® Style Blade Fuse

Dimensions in mm

<table>
<thead>
<tr>
<th>PART NUMBER</th>
<th>DESCRIPTION</th>
<th>Fuse Rating</th>
</tr>
</thead>
<tbody>
<tr>
<td>FHAC0001</td>
<td>16AWG/1.3mm² STRANDED BLACK WIRE</td>
<td>20 A</td>
</tr>
<tr>
<td>FHAC0002</td>
<td>12AWG/3.3mm² STRANDED ORANGE WIRE</td>
<td>30 A</td>
</tr>
</tbody>
</table>

Wire length, color and diameter can be customized upon request.

Used with ATO Fuse 1 to 20 A or 25 A and 30 A. Supplied with two 4” (102mm) wire leads. Includes protective cover for harsh environments.

littelfuse.com/fha

FHM Blade Fuse Holders—In-Line Splash-Waterproof Fuse Holder for MINI® Style Blade Fuse

Dimensions in mm

<table>
<thead>
<tr>
<th>PART NUMBER</th>
<th>DESCRIPTION</th>
<th>Fuse Rating</th>
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</thead>
<tbody>
<tr>
<td>0FHM0001</td>
<td>14AWG/2.1mm² STRANDED BLACK WIRE</td>
<td>20 A</td>
</tr>
<tr>
<td>0FHM0002</td>
<td>12AWG/3.3mm² STRANDED ORANGE WIRE</td>
<td>30 A</td>
</tr>
</tbody>
</table>

Wire length, color and diameter can be customized upon request.

Used with MINI Fuse 1 to 20 A or 25 A and 30 A. Supplied with two 4.78” (122 mm) wire leads. Includes protective cover for harsh environment.

littelfuse.com/fhm

MAH Blade Fuse Holders—In-Line Fuse Holder for MAXI™ Style Blade Fuse

Dimensions in mm

<table>
<thead>
<tr>
<th>PART NUMBER</th>
<th>DESCRIPTION</th>
<th>Fuse Rating</th>
</tr>
</thead>
<tbody>
<tr>
<td>0MAH0001Z</td>
<td>WIRE COLOR BLACK</td>
<td>60 A</td>
</tr>
</tbody>
</table>

Supplied with two 6”, 6-gauge wire leads for up to 60 A MAXI Fuse applications, this In-Line Fuse holder also provides a protective cover for harsh under-the-hood environments. Mounting hole permits easy bulkhead installation.

littelfuse.com/mah

JCASE® Cartridge Fuse Rated 32 V

Specifications
The JCASE is a cartridge style fuse with female terminal design. JCASE provides both increased time delay and low voltage drop to protect high current circuits. JCASE has the ability to handle in-rush currents. The JCASE was designed and patented by Littelfuse.
littelfuse.com/jcase

Low Profile JCASE® Fuse Rated 58 V

Specifications
The Low Profile JCASE fuse has similar performance characteristics as the standard JCASE fuse. The lower overall height reduction allows for more space and weight savings and also allows for a shorter male blade terminal, saving additional weight and material savings in fuse box designs.

JCASE® Color Key

<table>
<thead>
<tr>
<th>CURRENT RATING</th>
<th>HOUSING COLOR</th>
</tr>
</thead>
<tbody>
<tr>
<td>20 A</td>
<td></td>
</tr>
<tr>
<td>25 A</td>
<td></td>
</tr>
<tr>
<td>30 A</td>
<td></td>
</tr>
<tr>
<td>40 A</td>
<td></td>
</tr>
<tr>
<td>50 A</td>
<td></td>
</tr>
<tr>
<td>60 A</td>
<td></td>
</tr>
</tbody>
</table>

www.littelfusesales.com

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