MEGA® 298 SPLASHPROOF SERIES
FUSE HOLDER

Description
The Littelfuse 70V Bolt-Down MEGA® 298 Splashproof Series Fuse Holder is designed to mount and encase any MEGA® bolt-down fuse with a current rating up to 250A. When mated, the nylon MEGA® 298 Splashproof base (298907-030) and cover (298907-040), each sold separately, provide splashproof protection using a silicone O-ring and grommets. This MEGA® bolt-down fuse holder is ideal for battery and alternator connections as well as other types of heavy gauge cables that require ultra-high current protection.

Features and Benefits
• Compatible with MEGA® fuses with a current rating of up to 250A (fuse not included)
• Silicone O-ring and grommets create a splashproof seal when the fuse holder is fully assembled (base and cover sold separately)
• Interconnecting pins on the side of the fuse holder allow for multiple block configurations
• M8 stud input and output terminals

Specifications
Current Rating Continuous: 250A
Current Rating Max: 250A
Current Rating Max Terminal: 250A
Fuse Type: MEGA (298)
Ignition Protection: Base: B/16.3
Cover: DNI
Ignition-Proof: ISO 3795
Input Terminals: M8 Stud
Mounting Method: Plastic tab with M6 hole
Output Terminals: M8 Stud
Recommended Torque: M8 Jam Nut: 5.65 Nm (15 In-Lbs) Min.
Max Voltage Rating: 70V

Applications
• Battery and Alternator Connections

Web Resources
Download 2D print, installation guide and technical resources at: littelfuse.com/298-splashproof

Ordering Information

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<tr>
<th>PART NUMBER</th>
<th>DESCRIPTION</th>
<th>CURRENT RATING MAX</th>
<th>FUSE TYPE</th>
<th>MOUNTING METHOD</th>
<th>MAX VOLTAGE RATING</th>
<th>IGNITION PROTECTION</th>
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<tbody>
<tr>
<td>298907-030</td>
<td>70V Bolt-Down MEGA® 298 Splashproof Series Fuse Holder Base</td>
<td>250A</td>
<td>MEGA (298)</td>
<td>Plastic tab with M6 hole</td>
<td>70V</td>
<td>B/16.3</td>
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<tr>
<td>298907-040</td>
<td>70V Bolt-Down MEGA® 298 Splashproof Series Fuse Holder Cover</td>
<td>-</td>
<td>-</td>
<td>Plastic tab with M3.8 hole (Mates with 298907-030 base)</td>
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<td>DNI</td>
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