Low-Profile ATM Fuses
32Vdc, 5 to 30A
Fast-Acting Automotive Blade Fuse

Catalog Symbol: ATM_LP

Fast-Acting
Volts: 32Vdc
Amps: 5 to 30A
IR: 1kA
Operating Temperature Range: -40°C to 125°C

Features
• Similar performance characteristics as the standard MINI fuse.
• Lower overall height allows for more space and weight savings.
• Designed to mate with tuning-fork terminals for additional weight and material savings in fuse panel designs (eliminates the need for female box terminals).

Catalog Numbers (amps):
ATM-5LP   ATM-10LP   ATM-20LP   ATM-30LP
ATM-7-1/2LP   ATM-15LP   ATM-25LP

Time-Current Characteristics

<table>
<thead>
<tr>
<th>% of Rating</th>
<th>Opening Time Minimum/Maximum</th>
</tr>
</thead>
<tbody>
<tr>
<td>110</td>
<td>100 hr / –</td>
</tr>
<tr>
<td>135</td>
<td>750 m-sec / 1800 sec</td>
</tr>
<tr>
<td>200</td>
<td>150 m-sec / 5 sec</td>
</tr>
<tr>
<td>350</td>
<td>80 m-sec / 250 m-sec</td>
</tr>
<tr>
<td>600</td>
<td>30 m-sec / 100 m-sec</td>
</tr>
</tbody>
</table>
The only controlled copy of this Data Sheet is the electronic read-only version located on the Cooper Bussmann Network Drive. All other copies of this document are by definition uncontrolled. This bulletin is intended to clearly present comprehensive product data and provide technical information that will help the end user with design applications. Cooper Bussmann reserves the right, without notice, to change design or construction of any products and to discontinue or limit distribution of any products. Cooper Bussmann also reserves the right to change or update, without notice, any technical information contained in this bulletin. Once a product has been selected, it should be tested by the user in all possible applications.