MAXI Circuit Breakers
Model MX5

Direct replacement for "MAXI" automotive style fuses
Permanently eliminates the need to replace blown Maxi fuses

SPECIFICATIONS
Amp Ratings: 10, 15, 20, 25, 30, 35, 40, 45, 50, 55, 60
Voltage Ratings: 14 VDC; 28VDC
Operating Temperature: -40 F to 185 F (-40 C to 85 C).
Storage Temperature: -40 F to 260 F (-40 C to 125 C).
Housing: UL Rated 94 VO Thermoplastic
(Non-Conductive housing eliminates dangers of internal parts shorting to case).
Terminal Type: Compatible with Maxi fuse blocks
Versions: Type I Automatic reset, Type I with L.E.D indicator (lights during tripped condition), Type III Manual reset.
Approvals: Meets or exceeds SAE standard J553 Type I and Type III Circuit Breakers.

Ordering Information

<table>
<thead>
<tr>
<th>Model Number</th>
<th>Type Reset</th>
<th>Amp Rating</th>
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<tbody>
<tr>
<td>MX5</td>
<td>A</td>
<td>5, 35</td>
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<tr>
<td></td>
<td>L</td>
<td>10, 40</td>
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<tr>
<td></td>
<td>M</td>
<td>15, 45</td>
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<td>25, 55</td>
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<td>30, 60</td>
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Automatic Reset (Type I) = A
- Upon overload the breaker cycles continuously during an overload condition until the overload is removed or corrected.

L.E.D Indicator (Type I) = L
- Functions the same as automatic reset.
- L.E.D is lit when breaker is in the open condition.

Manual Reset (Type III) = M
- Upon overload the breaker opens and remains open until the breaker is reset.

MX5 - M 20

Ordering Information

Time vs. Current

MUST HOLD 100 % @ 25 & 70 degrees C
150 % overload = 3.9 - 47 seconds
175 % overload = 2.2 - 9.2 seconds
* 200 % overload = 1.5 - 3.9 seconds
250 % overload = 0.8 - 1.8 seconds
300 % overload = 0.5 - 1.1 seconds
400 % overload = 0.3 - 0.6 seconds
500 % overload = 0.2 - 0.3 seconds

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