Indicating, Fast-Acting Fuse
For 13/32” x 1-1/2” (10.3mm x 38.1mm)

Catalog Symbol: MIC/MIN (5AG)
INDICATING, FAST-ACTING
UL LISTED, STD. 248-14
  MIC 0-15A (GUIDE #JDYX, FILE #E19180)
CSA CERTIFIED, C22.2 NO. 248.14
  MIN 1-5A (CLASS #1422-01, FILE #53787)

Body Material: FIBER TUBE
Ferrule Material: BRONZE
Ferrule Plating: NICKEL

Electrical Ratings (Catalog Symbol and Amperes)
250Vac; UL Listed 32 Volts AC
MIC-1 (IR = 35A) MIC-5 (IR = 200A) MIC-20 (IR = 10kA)
MIC-2 (IR = 100A) MIC-10 (IR = 200A) MIC-25 (IR = 10kA)
MIC-3 (IR = 100A) MIC-15 (IR = 750A) MIC-30 (IR = 10kA)
MIC - (1-15) UL Listed 125Vac / IR = 10kA

Electrical Ratings (Catalog Symbol and Amperes)
250Vac 32Vac
MIN-1 (IR = 35A) MIN-5 (IR = 200A) MIN-20 (IR = 10kA)
MIN-2 (IR = 100A) MIN-10 (IR = 200A) MIN-25 (IR = 10kA)
MIN-3 (IR = 100A) MIN-15 (IR = 750A) MIN-30 (IR = 10kA)

Test Specifications
Load Opening Time
110% Indefinitely
135% 1 hr. (max.)

Carton Quantity and Weight
<table>
<thead>
<tr>
<th>Ampere Ratings</th>
<th>Carton Qty</th>
<th>Weight* Lbs.</th>
<th>Kg.</th>
</tr>
</thead>
<tbody>
<tr>
<td>MIC 0-15A</td>
<td>100</td>
<td>1.5</td>
<td>650</td>
</tr>
<tr>
<td>MIN 1-5A</td>
<td></td>
<td></td>
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</tr>
</tbody>
</table>

*Weight per carton.

CE logo denotes compliance with European Union Low Voltage Directive (50-1000Vac, 75-1500Vdc). Refer to Data Sheet: 8002 or contact Bussmann Application Engineering at 636-527-1270 for more information.
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Time-Current Characteristic Curves–Average Melt
(Full Size Curves Available)