# How To Order Non Plug-In Circuit Bar For 38 Series

**EBM 38A - XX X X X - XX - 9**

- **Valves, Cover Plates Assembled to Bar**
- **Number of stations**

<table>
<thead>
<tr>
<th>SPACING</th>
<th>CONFIGURATION</th>
<th>STYLE</th>
<th>CYL. PORT SIZE</th>
</tr>
</thead>
<tbody>
<tr>
<td>00 16.5mm</td>
<td>A Side Cyl. Port</td>
<td>A Internal Pilot</td>
<td>A 1/8” NPTF</td>
</tr>
<tr>
<td></td>
<td>B Bottom Cyl. Port</td>
<td>D External Pilot</td>
<td>B 1/8” BSPPL</td>
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<td></td>
<td></td>
<td></td>
<td>C 1/8” BSPT</td>
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<td></td>
<td>E 1/4” O.D. Pressed In Tube Receptacle (NPTF Thru Ports)</td>
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<td></td>
<td></td>
<td>F 1/4” O.D. Pressed In Tube Receptacle (BSPPL Thru Ports)</td>
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<td></td>
<td></td>
<td></td>
<td>G 1/4” O.D. Pressed In Tube Receptacle (BSPT Thru Ports)</td>
</tr>
</tbody>
</table>
How To Order Plug-In Circuit Bar For 38 Series

**ECD 38A - XX X X X - XX XX - 9**

### SPACING
- **00**: 16.5mm

### CONFIGURATION
- **A**: Side Cyl. Port
- **B**: Bottom Cyl. Port

### STYLE
- **A**: Internal Pilot
- **D**: External Pilot

### CYL. PORT SIZE
- **A**: 1/8” NPTF
- **B**: 1/8” BSPPL
- **C**: 1/8” BSPTR
- **E**: 1/4” O.D. Pressed In Tube Receptacle (NPTF Thru Ports)
- **F**: 1/4” O.D. Pressed In Tube Receptacle (BSPPL Thru Ports)
- **G**: 1/4” O.D. Pressed In Tube Receptacle (BSPTR Thru Ports)

### BASE ELECTRICAL
- **A0**: Plug-In, 2 Wires (Latching)
- **B0**: Plug-In, 2 Wires w/ Ground Wire (St’d)
- **C0**: Plug-In, 4 Wires (Latching)
- **D0**: Plug-In, 4 Wires w/ Ground Wire (Latching)
- **E0**: Plug-In, 3 Wires (Latching)

- Valves, Cover Plates Assembled to Bar
- **Number of stations**