Panel-Mount Fuseholder
For 13/32” x 1 1/2” Fuses

Catalog Symbol: HPC-D
Panel-Mount
Agency Information:
UL Recognized, Guide IZLT2, File E14853
Flammability Rating: UL 94 HB

Electrical Ratings

<table>
<thead>
<tr>
<th>Catalog Symbol</th>
<th>Amps</th>
<th>Volts AC</th>
<th>Description</th>
</tr>
</thead>
<tbody>
<tr>
<td>HPC-D</td>
<td>30</td>
<td>600</td>
<td></td>
</tr>
</tbody>
</table>

1) No UL Recognition
2) 20A max when used with quick-connect terminals.

Replacement knob -BK/9987SA

Dimensional Data: All other dimensions (±0.015).

Maximum panel thickness, mounting flange in front of panel

Assumes Pollution Degree 3 per UL 840:
Conductive pollution, or dry, nonconductive pollution that becomes conductive due to condensation that is expected.

Maximum panel thickness not including any sealing gaskets.

<table>
<thead>
<tr>
<th>System Voltage</th>
<th>600V</th>
<th>480V</th>
<th>277V</th>
<th>240V</th>
<th>120V</th>
</tr>
</thead>
<tbody>
<tr>
<td>Fuseholder</td>
<td>mm</td>
<td>inches</td>
<td>mm</td>
<td>inches</td>
<td>mm</td>
</tr>
<tr>
<td>HPC-D</td>
<td>**</td>
<td>**</td>
<td>0.87</td>
<td>3/32”</td>
<td>5.14</td>
</tr>
</tbody>
</table>

Thicker panels may be used if fuse holder load terminal is fully insulated, using a UL recognized (VW-1) insulative heat-shrink tubing, or if anticipated environment is of Pollution Degree 1 or 2, or if panel is nonconductive.

Pollution Degree 2- Normally, only nonconductive pollution. However, a temporary conductivity caused by condensation may be expected.
Pollution Degree 1- No pollution or only dry, nonconductive pollution. The pollution has no influence.

Maximum panel thickness, mounting flange behind the panel: 5.08mm/0.200” (flush to knob collar)

General Information:
• Screw-type knob.
• Supplied with “O”-ring and panel gasket.
• Military version designated FHN23W.
• Do not put tension on line (rear) terminal.

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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 314-527-1270 for more information.