Pressure Controls series PS01/ PS50/ PS15


For the unspecified refrigerants can’t presume to use it so as not to affect the function of the system.

-30°C < \( \text{tamb} \) < +65°C;
-\( \text{RH} = 0\%\text{–}95\% \);
-40°C < \( \text{t1} \) < +120 °C;
-40°C < \( \text{t2} \) < +120 °C;
MWP: LP≤16.5 bar, HP≤35 bar

Vibration resistance (max):
45 Hz, 8g, 12 h

### Table 1

<table>
<thead>
<tr>
<th>Size</th>
<th>Torque (Nm)</th>
<th>Torque (lbf.ft)</th>
</tr>
</thead>
<tbody>
<tr>
<td>7/16-20UNF</td>
<td>12.7 ~ 16.7</td>
<td>9.3 ~ 12.2</td>
</tr>
</tbody>
</table>

\( -40°C < \text{t1} < +120 °C; \)
### Short circuit protection: Fuse 16 Amps

### Manual reset (push to reset)

### Auto reset