WET/WET DIFFERENTIAL PRESSURE TRANSMITTER
RANGES FROM 0 TO 25 IN W.C., ±1.0% ACCURACY, NEMA 4 (IP56) ENCLOSURE, 2-WIRE

APPLICATIONS
• HVAC equipment
• Liquid level measurement
• Refrigeration equipment
• Pump speed control
• Process control
• Pneumatic systems

FEATURES/BENEFITS
• Versatile, high-accuracy device for liquid or gas supports designs requiring more precise measurements in support of application.
• Temperature compensated improves performance of device for accurate measurement under different operating environments.
• Output signal provides capability to interface with automation systems to centralize monitoring.

SERIES 645 WET/WET DIFFERENTIAL PRESSURE TRANSMITTER

WET/WET DIFFERENTIAL PRESSURE TRANSMITTER
±0.25% ACCURACY, QUICK RESPONSE, 2-WIRE DESIGN

APPLICATIONS
• Flow
• HVAC automation
• Pneumatic systems

FEATURES/BENEFITS
• Versatile for liquid or gas supports designs requiring more precise measurements in support of application.
• Temperature compensated improves performance of device for accurate measurement under different operating environments.
• Output signal provides capability to interface with automation systems to centralize monitoring.

MODEL CHART

<table>
<thead>
<tr>
<th>Model</th>
<th>Range</th>
<th>Price</th>
<th>Model</th>
<th>Range</th>
<th>Price</th>
</tr>
</thead>
<tbody>
<tr>
<td>645-0</td>
<td>0 to 1 in w.c.</td>
<td>$463.00</td>
<td>645-3</td>
<td>0 to 5 in w.c.</td>
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<tr>
<td>645-1</td>
<td>0 to 3 in w.c.</td>
<td>$419.00</td>
<td>645-4</td>
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<td>645-2</td>
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<td>645-5</td>
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<td>0 to 100 psid</td>
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</tbody>
</table>

Note: For optional 3-valve manifold assembly, add -3V to end of model number and +$245.00.

OPTIONS

<table>
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<tr>
<th>Use order code</th>
<th>Description</th>
<th>Price</th>
</tr>
</thead>
<tbody>
<tr>
<td>NISTCAL-PT1</td>
<td>NIST traceable calibration certificate</td>
<td>$139.00</td>
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USA: California Proposition 65
\[WARNING: Cancer and Reproductive Harm - www.P65Warnings.ca.gov\]

SERIES 647 WET/WET DIFFERENTIAL PRESSURE TRANSMITTER
RANGES FROM 0 TO 25 IN W.C., ±1.0% ACCURACY, NEMA 4 (IP56) ENCLOSURE, 2-WIRE

APPLICATIONS
• HVAC equipment
• Liquid level measurement
• Refrigeration equipment
• Pump speed control
• Process control
• Pneumatic systems

FEATURES/BENEFITS
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