The Series TE-E/N Wall Mount Temperature Sensors provide a low cost temperature input for any building management system.

FEATURES/BENEFITS
• North American or European housing aesthetic options
• Uniform look matches other Dwyer wall mount devices
• Universal mounting plate meets various installation requirements

APPLICATIONS
• Building automation
• Room temperature monitoring

The Series TE-WSS Stainless Steel Wall Plate Temperature Sensor measures the ambient air temperature in classrooms and industrial environments.

FEATURES/BENEFITS
• SS flush plate design
• Standard single gang junction box cover plate mounting

APPLICATIONS
• Building automation
• Room temperature monitoring
• Wash down environments

MODEL CHART

<table>
<thead>
<tr>
<th>North American Model</th>
<th>Sensor Type</th>
<th>European Model</th>
<th>Sensor Type</th>
</tr>
</thead>
<tbody>
<tr>
<td>TE-NNN-A</td>
<td>10k Ω type III thermistor</td>
<td>TE-END-A</td>
<td>10k Ω type III thermistor</td>
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<tr>
<td>TE-NNN-B</td>
<td>10k Ω type II thermistor</td>
<td>TE-END-B</td>
<td>10k Ω type II thermistor</td>
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<tr>
<td>TE-NNN-C</td>
<td>3k Ω thermistor</td>
<td>TE-END-C</td>
<td>3k Ω thermistor</td>
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<tr>
<td>TE-NNN-D</td>
<td>Pt100 Ω RTD</td>
<td>TE-END-D</td>
<td>Pt100 Ω RTD</td>
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<tr>
<td>TE-NNN-E</td>
<td>Pt1000 Ω RTD</td>
<td>TE-END-E</td>
<td>Pt1000 Ω RTD</td>
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<tr>
<td>TE-NNN-F</td>
<td>20k Ω thermistor</td>
<td>TE-END-F</td>
<td>20k Ω thermistor</td>
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<tr>
<td>TE-NNN-Q</td>
<td>10k Ω type III with 11 k Ω shunt</td>
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</tbody>
</table>

SPECIFICATIONS
Accuracy: Thermistor temp sensor: ±0.22°C @ 25°C ±0.4°F @ 77°F; RTD temp sensor: DIN class B; ±0.3°C @ 0°C ±0.54°F @ 32°F.
Temperature Limits: -40°C to 140°F (-40°C to 60°C).
Housing Material: ABS plastic.
Weight: 0.3 lb (136 g).