The Series TST Digital Temperature Switch is designed with many heating and cooling applications in mind. This low cost switch is simple to set up with one probe input and SPDT switch output. Programming performed using either the front keypad or through a TS2-K programming key.

**FEATURES/BENEFITS**
- Buzzer indicates probe/memory error or high/low temperature alarm conditions
- Capacitive buttons offer clean panel face design

**APPLICATIONS**
- Refrigeration
- Holding ovens
- Boilers
- Brewing systems
- Refrigeration

**DIGITAL TEMPERATURE SWITCH**

**SERIES TST**

**DIGITAL TEMPERATURE SWITCH**

**SERIES TSXT**

The Series TSXT Digital Temperature Switch is designed for refrigeration control. It accepts PTC or NTC temperature probe types and can control the compressor, defrost, fan, alarm, and light in a refrigeration system. Master/slave configurations allow synchronization of defrost cycles between different units. Programming is performed through the front keypad, or by using the TS2-K programming key.

**FEATURES/BENEFITS**
- Models available with 1, 2, or 3 relay outputs
- 3 temperature inputs and one digital input for complete refrigeration control
- Configuration key available for programming multiple units
- Capacitive buttons offer clean panel face design

**APPLICATIONS**
- Refrigerated cabinets
- Walk-in coolers
- Applications requiring defrost cycles

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**MODEL CHART**

<table>
<thead>
<tr>
<th>Model</th>
<th>Supply Power</th>
<th>Price</th>
</tr>
</thead>
<tbody>
<tr>
<td>TST-011</td>
<td>115 VAC</td>
<td>$50.00</td>
</tr>
<tr>
<td>TST-021</td>
<td>230 VAC</td>
<td>$50.00</td>
</tr>
<tr>
<td>TST-031</td>
<td>12 VAC/VDC</td>
<td>$50.00</td>
</tr>
<tr>
<td>TST-041</td>
<td>24 VAC/VDC</td>
<td>$50.00</td>
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**ACCESSORIES**

See page reference below.

**MODEL CHART**

<table>
<thead>
<tr>
<th>Model</th>
<th>Supply Power</th>
<th>Outputs</th>
<th>Price</th>
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<tbody>
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<tr>
<td>TSXT-221</td>
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<td>TSXT-241</td>
<td>24 VAC/VDC</td>
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<tr>
<td>TSXT-222</td>
<td>230 VAC</td>
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<td>$65.00</td>
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</tbody>
</table>

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