### Series WTP-W: Wireless Wall Mount Temperature Sensors

**Transmits up to 100 Feet, Manual Override**

The Series WTP-W Wireless Wall Mount Temperature Sensors allows flexibility in office buildings with cubicles or in hotel rooms. Without any wires to limit the location of the sensor, it can be moved quickly without any interruption in temperature measurement. Optional temperature set point and manual override features allow users to adjust temperatures to make the ambient conditions more comfortable. A reliable 418 MHz signal can carry the measurements up to 100 feet away.

**ACCESSORIES** (see complete list on page 302)

- **WM-SS**, DIN Rail Mount Receiver $250.00
- **WM-CSF-4A**, DIN Rail Mount 4 to 20 mA Temperature Output $670.00
- **WM-SSV-07**, DIN Rail Mount 0 to 10 VDC Temperature Output $150.00
- **WM-RSC**, DIN Rail Mount Normally Closed Override Output Module $150.00
- **WM-RSO**, DIN Rail Mount Normally Open Override Output Module $150.00
- **WM-VSF-1G**, DIN Rail Mount 0 to 10 VDC Set Point Output Module $150.00

#### SPECIFICATIONS

- **Temperature Range:** -40 to 185°F (-40 to 85°C).
- **Accuracy:** ±0.54°F (±0.3°C).
- **Temperature Limits:** Ambient: 32 to 140°F (0 to 60°C).
- **Humidity Limits:** 5 to 95% RH non-condensing.
- **Power Requirements:** (2) 3.6 V ER14505 AA lithium ion batteries, included, user replaceable.
- **Battery Life:** 8 years (approximately).
- **Agency Approvals:** RoHS.
- **FCC Approval:** FCC ID# T4F061213RSO.
- **Weight:** 0.25 lb (113 g).
- **Housing Material:** ABS plastic.
- **Enclosure Rating:** UL 94 V-0.
- **Transmitter Interval Rate:** Approximately 10-15 seconds.

#### Prices

- **WTP-W00** No Manual Override $217.50
- **WTP-W01** Yes Manual Override $222.50
- **WTP-W10** No Manual Override $223.50
- **WTP-W11** Yes Manual Override $228.50

### Series WTP-R: Wireless Remote Probe Temperature Sensors

**Transmits up to 100 Feet, Up to 25 Capillary**

The Series WTP-R Wireless Remote Probe Temperature Sensors can be used to monitor surface temperature of water lines or in locations where space is limited. For greater flexibility, the enclosure for the electronics can be mounted up to 25 feet away from the temperature measurement point. By sampling the temperature measurement every 10 seconds, the battery is able to power the unit for up to 8 years. A reliable 418 MHz signal can carry the measurements up to 100 feet without a repeater.

**ACCESSORIES** (see complete list on page 302)

- **WM-SS**, DIN Rail Mount Receiver $250.00
- **WM-CSF-4G**, 4 to 20 mA Temperature Output Module Range 32 to 185°F (0 to 85°C) $150.00
- **WM-SSV-1G**, 0 to 10 VDC Temperature Output Module Range 32 to 185°F (0 to 85°C) $150.00

#### SPECIFICATIONS

- **Temperature Range:** -40 to 185°F (-40 to 85°C).
- **Accuracy:** ±0.2°C.
- **Temperature Limits:** Ambient: 32 to 140°F (0 to 60°C).
- **Humidity Limits:** 5 to 95% RH non-condensing.
- **Power Requirements:** (2) 3.6 V ER14505 AA lithium ion batteries, included, user replaceable.
- **Battery Life:** 8 years (approximately).
- **Agency Approvals:** RoHS.
- **FCC Approval:** FCC ID# T4F068811RH.
- **Weight:** 0.85 lb (386 g).
- **Housing Material:** ABS plastic.
- **Enclosure Rating:** UL 94 V-0, NEMA 4X (IP66).
- **Transmitter Interval Rate:** Approximately 10 seconds.

#### Capillary Lengths

<table>
<thead>
<tr>
<th>Model</th>
<th>Capillary Length</th>
<th>Price</th>
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<tbody>
<tr>
<td>WTP-R05</td>
<td>5' (1.5 m)</td>
<td>$349.50</td>
</tr>
<tr>
<td>WTP-R10</td>
<td>10' (3 m)</td>
<td>$350.50</td>
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<tr>
<td>WTP-R15</td>
<td>15' (4.5 m)</td>
<td>$352.50</td>
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<tr>
<td>WTP-R20</td>
<td>20' (6.1 m)</td>
<td>$353.50</td>
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<tr>
<td>WTP-R25</td>
<td>25' (7.6 m)</td>
<td>$355.50</td>
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