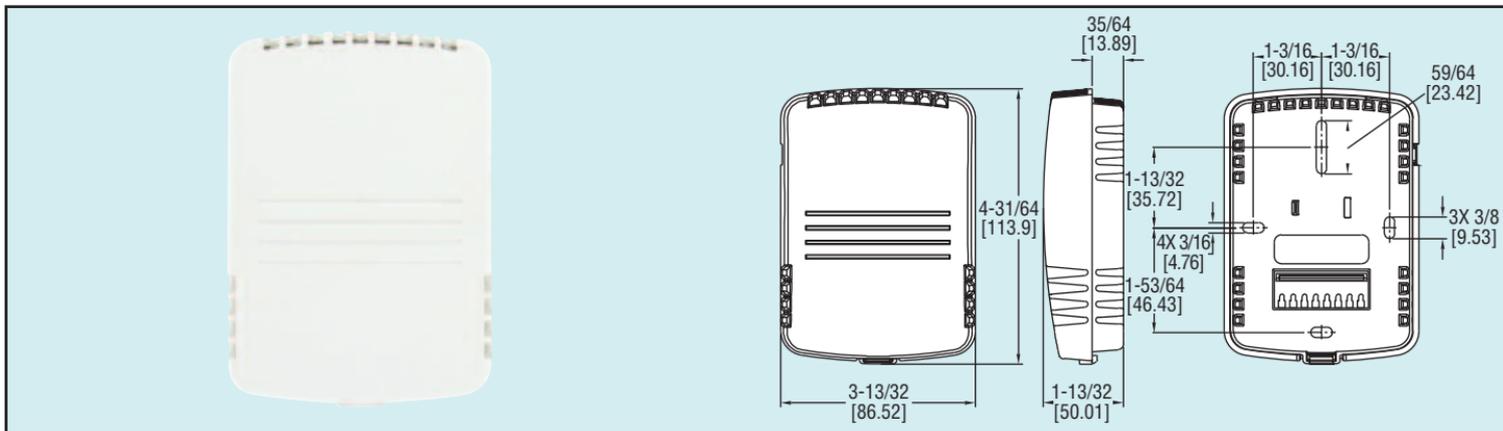**Series TE-W**

# Wall Mount Temperature Sensor
## Discrete Wall Mount Housing



**The Series TE-W Wall Mount Temperature Sensor** provides a low cost temperature input for any building management system. With large vents in the housing for proper air flow, the sensor accurately measures the ambient temperature in hotel rooms or office buildings. Multiple mounting holes on the wall plate allow for mounting to numerous surfaces.

| Model | Sensor Type |
|-------|-------------|
| TE-WND-A | 10K Ω Type III Thermistor |
| TE-WND-B | 10K Ω Type II Thermistor |
| TE-WND-C | 3K Ω Thermistor |
| TE-WND-D | Pt100 Ω RTD |
| TE-WND-E | Pt1000 Ω RTD |
| TE-WND-F | 20K Ω Thermistor |

**SPECIFICATIONS**

**Accuracy:**
Thermistor temp sensor: ±0.2°C @ 25°C (±0.36°F @ 77°F);
RTD temp sensor: DIN class B; ±0.3°C @ 0°C (±54°F @ 32°F).

**Operating Temperature:** -40 to 140°F (-40 to 60°C).

**Sensor Curves:** See Resistance vs. Temperature Table (page 299).

**Housing Material:** ABS plastic.

**Weight:** 0.3 lb (136 g).