STAINLESS STEEL WALL PLATE TEMPERATURE SENSOR
Screw Terminal Connection, Suitable for Wash Down Applications

2-3/4 [69.86]
1-3/8 [34.93]
3/16 [4.70]
4-31/64 [113.89]
3-9/32 [83.31]
7 IN [177.8 MM] LEAD
(2) Ø.215 X THRU DIMPLE FOR 6-32 OVAL COUNTERSUNK SCREW
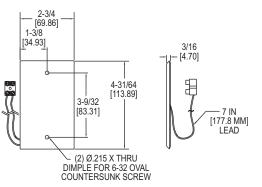
The **SERIES TE-WSS** Stainless Steel Wall Plate Temperature Sensor measures the ambient air temperature in classrooms and industrial environments.

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

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

SPECIFICATIONS
Accuracy: Thermistor: ±0.22°C @ 25°C (±0.4°F @ 77°F); RTD: DIN Class B ±0.3°C @ 0°C.
Temperature Limits: Operating -40 to 140°F (-40 to 60°C).
Sensor Curves: See page reference ❶ below.
Housing Material: 304 SS wall plate.
Weight: 2.3 oz (65 g).

MODEL CHART	
Model	**Sensor Type**
TE-WSS-A	10k Ω type III thermistor
TE-WSS-B	10k Ω type II thermistor
TE-WSS-C	3k Ω thermistor
TE-WSS-D	PT100 Ω RTD
TE-WSS-E	PT1000 Ω RTD
TE-WSS-F	20k Ω thermistor

❶Resistance vs. Temperature Table: See page 156 (Series TE-OND/RND/OSA)