



SERIES TE-WSS | STAINLESS STEEL WALL PLATE TEMPERATURE SENSOR



BENEFITS/FEATURES

- SS flush plate design
- Standard single gang junction box cover plate mounting

APPLICATIONS

- Building automation
- Room temperature monitoring
- Wash down environments

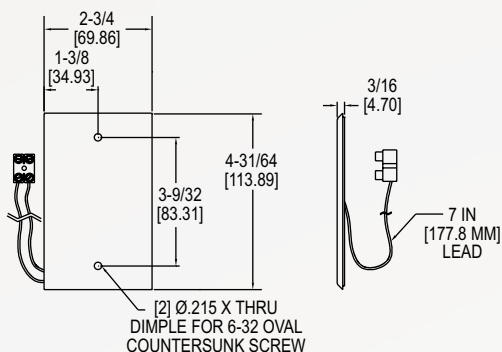
DESCRIPTION

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

SPECIFICATIONS

Accuracy	Thermistor: $\pm 0.22^{\circ}\text{C}$ @ 25°C ($\pm 0.4^{\circ}\text{F}$ @ 77°F); RTD: DIN class B $\pm 0.3^{\circ}\text{C}$ @ 0°C .
Temperature Limits	Operating -40 to 140°F (-40 to 60°C).
Sensor Curves	See website for Resistance vs. Temperature Table.
Housing Material	304 SS wall plate.
Weight	2.3 oz (65 g).

DIMENSIONS



HOW TO ORDER

Use the **bold** characters from the chart below to construct a product code.

	TE-WSS	-A	
SERIES			SENSOR TYPE
TE-WSS: Stainless steel wall plate temperature sensor			-A: 10k Ω type III thermistor -B: 10k Ω type II thermistor -C: 3k Ω thermistor -D: Pt100 Ω RTD -E: Pt1000 Ω RTD -F: 20k Ω thermistor

ORDER ONLINE TODAY!

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Printed in U.S.A. 12/22

DS-TE-WSS

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