

XE550T Series

Fiberglass ethernet output enabled SC200 signal conditioner enclosure; for use with vibration and temperature sensors



PROTECTION & RELIABILITY INSTRUMENTS

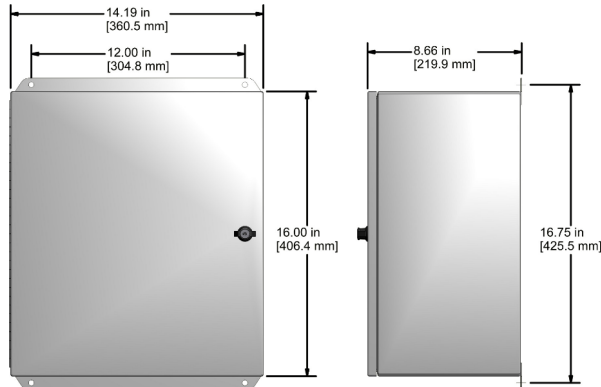


Product Features

Up to 8 SC200 Series Signal Conditioners with up to 16 total IP based outputs

Signal conditioners sold separately

- ▶ Provides 4-20 mA Signals along with dynamic outputs, from remote installed accelerometers to PLC/DCS systems and portable data collectors
- ▶ EthernetIP, ProfiNET, and ModBus outputs available to communicate via the plant intranet or over regular internet connections
- ▶ Includes internal DC Power Supply with 100-240 VAC Input



Specifications

Temperature Range	15° to 140°F (-10° to 60°C)
Enclosure Material	Fiberglass
Power	100-240 VAC
Inputs	Vibration Input: 1 Input/channel Dual Temp/Vib: 2 Inputs/channel (CTC TA Series only)
Channel Options	1 - 8 Channels
Rating	NEMA 4X
Door Closure	Twist Latch
Dimensions	15.98 x 17.91 x 8.50 in (406 x 455 x 216 mm)
Resistance	Resistant to Hose Directed Fluid and Corrosion

Ordering Information

Temperature	Number of Channels	Enclosure Entry	Enclosure Exit	Ethernet Option
T - Temp/Vibration Input Blank - Vibration input only	01 - 1 Channel 02 - 2 Channels 03 - 3 Channels 04 - 4 Channels 05 - 5 Channels 06 - 6 Channels 07 - 7 Channels 08 - 8 Channels	A - None B - 1 in. conduit fitting (1-4 channel) 1 1/4 in. conduit fitting (5-8 Channel) and 1/2 in. conduit fitting for power C - Cord grips (1 per channel) and 1/2 in. conduit fitting for power	A - None B - 1 in. conduit fitting (1-4 channel) 1 1/4 in. conduit fitting (5-8 channel) C - Single cord grip out	1 - Ethernet IP 2 - ModBus 3 - ProfiNET

Lifetime Warranty on Materials & Workmanship

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