

TCT301

Low Cost, Triaxial Cable Termination Box, Polycarbonate Enclosure, IP64 Rated, Sensor Input Options: 1 Triaxial Input (3 Measurement Outputs)



VIBRATION ANALYSIS HARDWARE

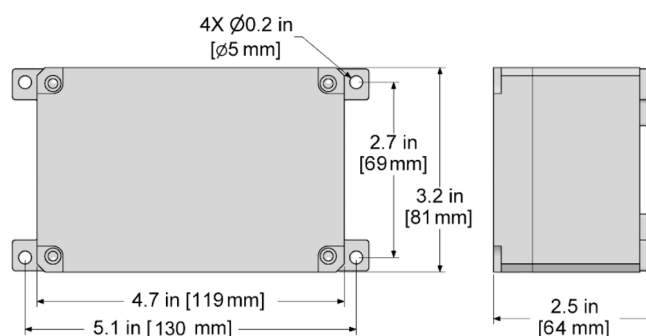


Product Features

Provides connection of the four-conductor wiring of a triaxial accelerometer to a portable data collection unit

Allows sensor readings to be taken simultaneously or in sequence

- BNC's equipped with attached cover for protection when not in use



Specifications

Temperature Range	58 to 180 °F (-50 to 82 °C)
Enclosure Material	Polycarbonate
Inputs	Terminal Block 5 Connections per Channel (X, Y, Z, Common, GND)
Outputs	BNC Outputs
Sensor Input Options	1 Channel
Rating	IP64
Door Closure	4 Screws
Dimensions	5.10 x 3.20 x 2.50 in. (130 x 81 x 64 mm)
Cord Grips	Optional
Resistance	Resistant to Hose Directed Fluid

Ordering Information

TCT301 □ - □ □			
Enclosure Type	Ground Lug	Sensor Inputs (Triaxial Output)	Input Options
Polycarbonate Enclosure	Blank = No Ground Lug G = Ground Lug	1 = 1 Sensor	A = No Factory Penetrations* B = Conduit Fitting** C = Nylon Cord Grips
*No punch outs are provided in the enclosure for cable entry. User may install any fitting required **For use with conduit.			