Dual Output Cable Termination Boxes
1, 2 Channels

CT142-2A

Product Features

Low-Cost Cable Termination Boxes

Easy access to 1 to 2 channels with attached metal cap covers for superior durability and longevity.
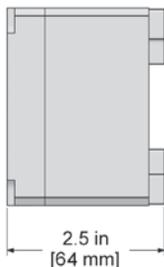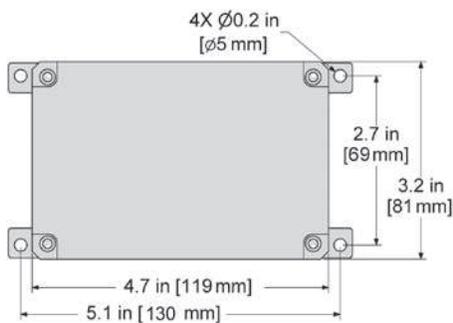
- · *Connects remotely installed dual output sensors to portable data collectors*

- · *Optional cord grip inputs provide quick and secure cable entry into enclosure (see model CT142-2C photo, left)*

- · *Attached BNC covers keep jacks protected*

CT142-2C

Specifications

Inputs	Terminal Block 4 Inputs per channel (A, B, C, GND)
Output	2 BNC Jacks Per Channel Electrically Isolated
Rating	NEMA 4X (IP66)
Door Attachment	4 Screws
Material	Polycarbonate
Screw Torque for Door & Mounting Feet	40-45 in-oz
Temperature Rating	**-58° to 180° F (-50° to 82° C)**
Resistance	Resistant to Hose Directed Fluid

4X Ø0.2 in [ø5 mm]

2.7 in [69 mm]

3.2 in [81 mm]

4.7 in [119 mm]

5.1 in [130 mm]

2.5 in [64 mm]

Ordering Information

CT142 –

Enclosure Type
Polycarbonate

Channels
1 = 1 Channel

2 = 2 Channels

Input Options

A = *User Defined (Stock Product!)

B = **Conduit Fitting (Build To Order)

C = Cord Grips (Build To Order)

Example Part Number: *CT142-2C*
Dual output BNC cable termination box, vibration/temperature, for two dual output sensors, cord grip entry

* No punch outs are provided in the enclosure for cable entry. User may install any fitting required.

** For use with conduit.

† Stainless Steel enclosure only.

Backed by our Unconditional Lifetime Warranty

VIBRATION ANALYSIS HARDWARE

• 800-999-5290