

CMCP300E Series Four Channel BNC Interface Module



Features:

- Low Cost
- Din Rail Mounted (TS35 and TS32)
- Four Differential Inputs
- Four Isolated BNC Outputs
- Screw Terminals
- Compact Design
- In Stock for Immediate Delivery

Product Overview

The CMCP300E Series Four Channel BNC Interface Module accepts up to four (4) two-wire sensor inputs and provides isolated BNC outputs for permanently installed vibration sensors. The interface module is typically installed in an enclosure or cabinet located in a centralized location, where a portable data collector can be connected safely and conveniently. The CMCP300E is compatible with any 2 wire sensors such as accelerometers, velocity sensors, proximity probe signals and temperature signals.

Electrical:

Number of Channels: Four (4)
Input Connection: Screw Terminals, 14-22 AWG
Output Connection: Four (4) Isolated BNC Jacks (Female)
Isolation: Electrically Isolated
Maximum Voltage: 240V
Maximum Current: 5A

Environmental:

Operating Temperature: -40 to +105°C (-40 to 221°F)
Housing Material: Polyamide
Housing Color: Black/Gray

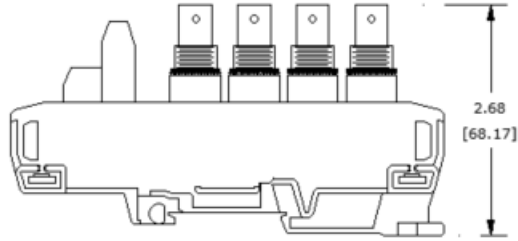
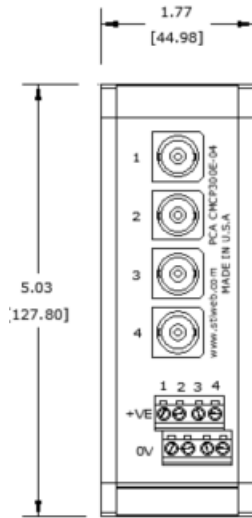
Mechanical:

Dimensions (HxWxL): 68x45x128mm (2.68"x1.77"x5.03")
Weight: 119g (4.2 Ounces)
Mounting: Din Rail (TS32/TS35)

Ordering Information:

Part Number: CMCP300E-04

Dimensions:



Similar Products:



**CMCP312
Economy Style Switch Box**



**CMCP305 Series
Quick Access BNC Box**

