

MV4R2 Series



VIBRATION ANALYSIS HARDWARE

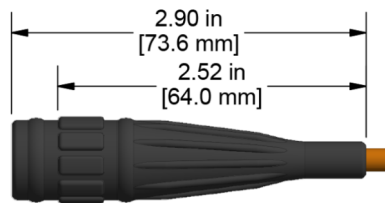
5 Socket M12, PPS Insert, Seal-Tight Viton® Boot Connector, for use with Two-Wire RTD Systems, Permanent Mount, 350 °F (177 °C) Max Temp

Product Features

Ideal for Hot, Wet, and Caustic Environments up to 350 °F (177 °C)

For use with CTC RTD Sensors & Two-Wire RTD Systems

- ▶ Please note, CTC recommends that two-wire RTD systems be used only if the online monitoring system cannot accommodate a four-wire RTD system
- ▶ Learn more about 2 Wire vs. 4 Wire RTD Systems here: <https://ctconline.com/blog-archive/two-wire-vs-four-wire-rtd-systems/>
- ▶ Creates an IP69-Rated Seal



Specifications

Application	Permanent Measurements
Max Temperature	350 °F (177 °C) Max Temp
Connector Type	5 Socket M12 Viton® Boot Connector
Shell Material	Viton®
Connector Insert Material	Polyphenylene Sulfide (PPS)
Rating	IP69
Pin-Out	1 = Ch. Y (+) 2 = Common (-) 3 = Ch. Z (+) 4 = Ch. X (+)

Built to Order

Backed by our Unconditional Lifetime Warranty

www.ctconline.com | sales@ctconline.com | 585-924-5900