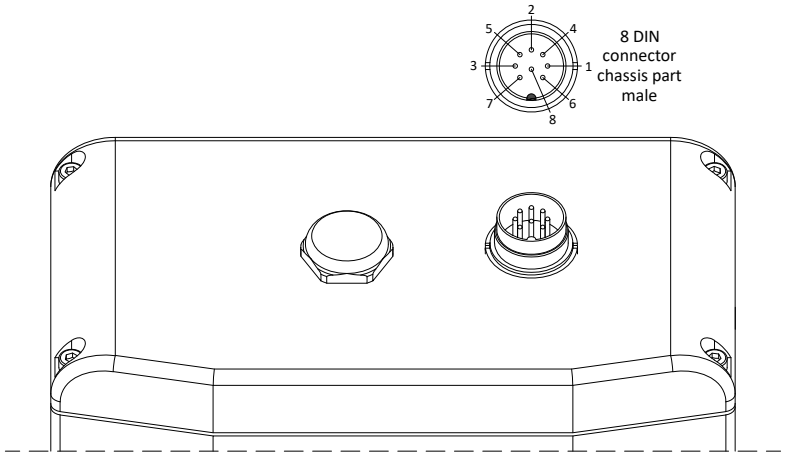
Bronkhorst®

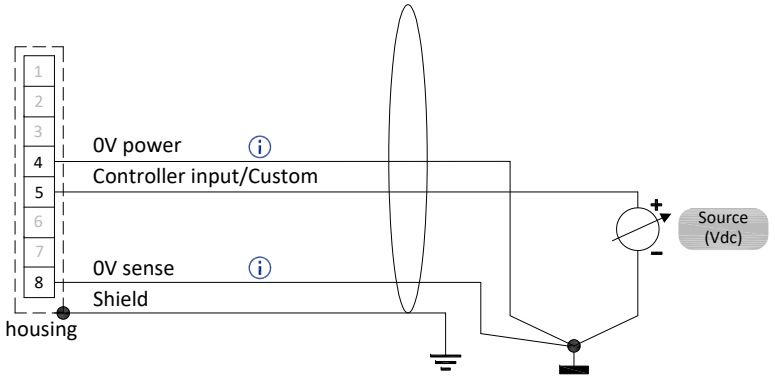
doc.nr.: 9.16.370A
date: 26-10-2026

IO configurations G/H/I
PIN 5 8 DIN Hook-up diagrams

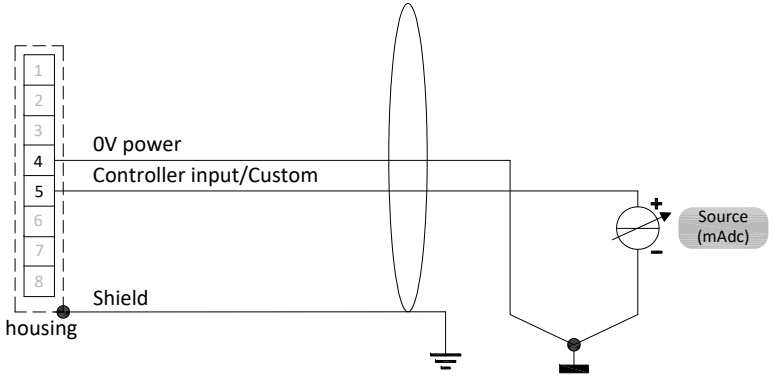
Hook-up diagram
CORI-FLOW
M15 MKII



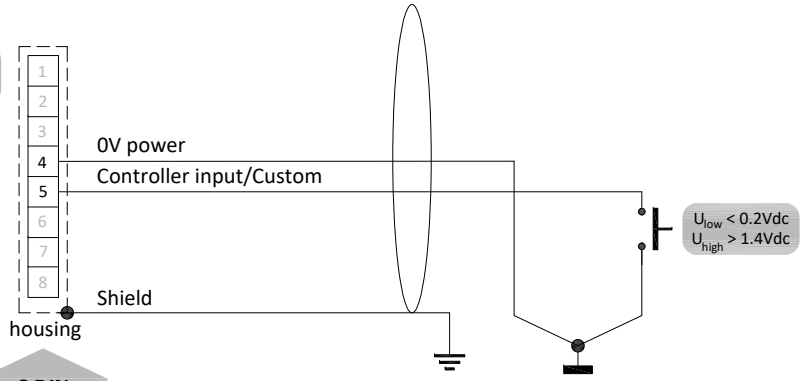
Analog Input:
Voltage (G-#-#)



Analog Input:
Current (H-#-#)



Digital Input:
(I-#-#)



8 DIN connector cable part female

0V power (PIN 4) and 0V sense (PIN 8) should be seperatly connected to the 0V terminal at the power supply. (Impedance = 250kΩ)
Connect the remaining pins according to the applicable wiring diagram.

For reliable measurements, it is important to reduce interference from outside noise on the signals.

- When connecting to other devices, ensure that the integrity of the shielding is maintained.
- Use shielded cables and wire terminals.