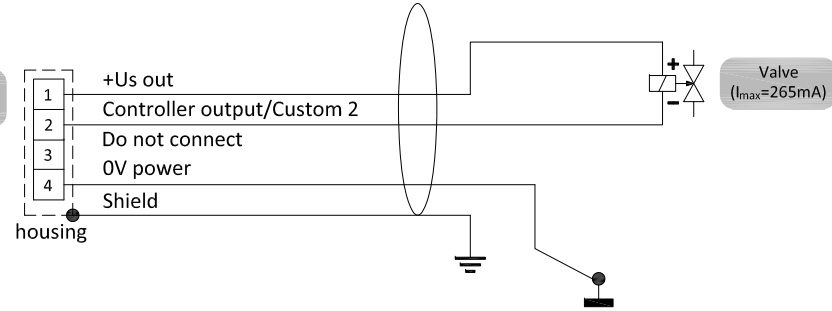
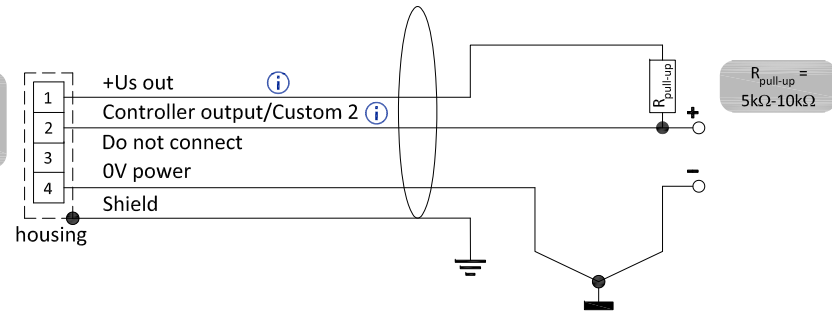


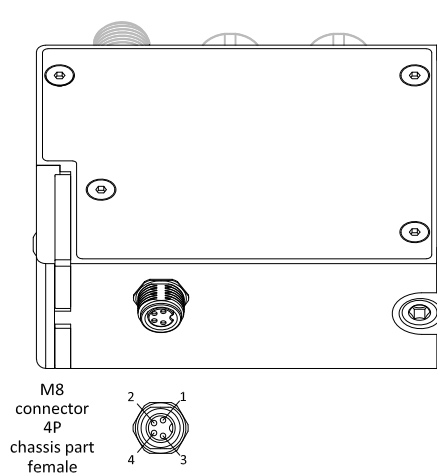
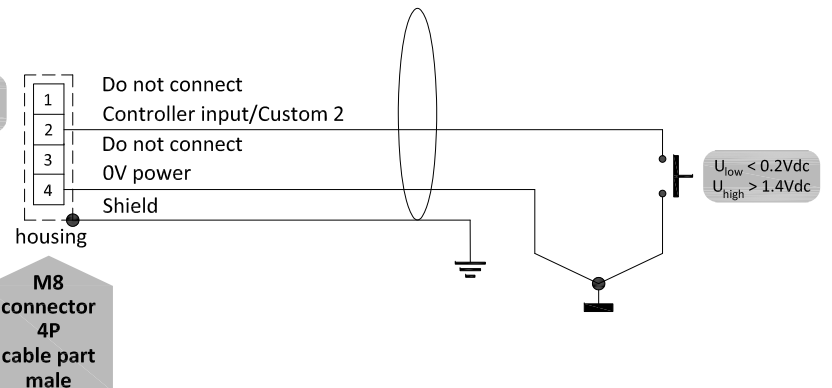
Digital Output: Shut-off Valve (C-#-#)



Digital Output: Frequency (D-#-#) PWM (E-#-#) Pulse (F-#-#)



Digital Input: (I-#-#)



Use Rpull-up (between 5kΩ and 10 kΩ) to create 15-24Vdc at PIN 2.
Pulse output - Active (low) = 0Vdc



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.