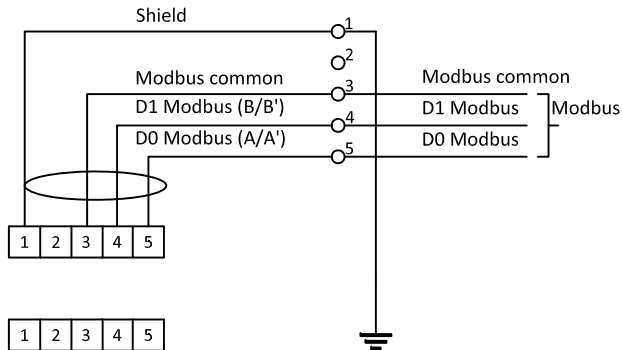




# Modbus

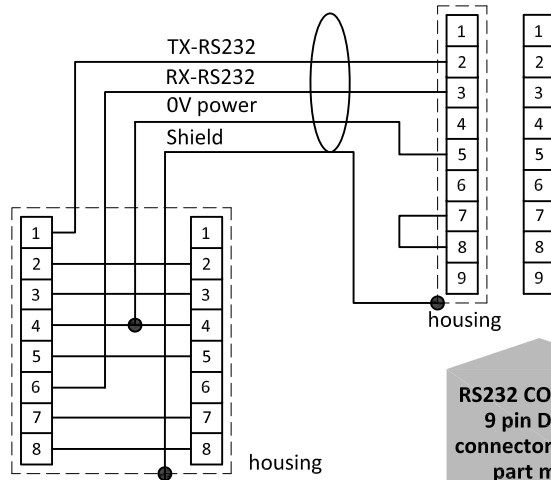
## MULTI-BUS Hook-up diagram

### Modbus connection



M12 connector male chassis part A-coded

### RS232 connection



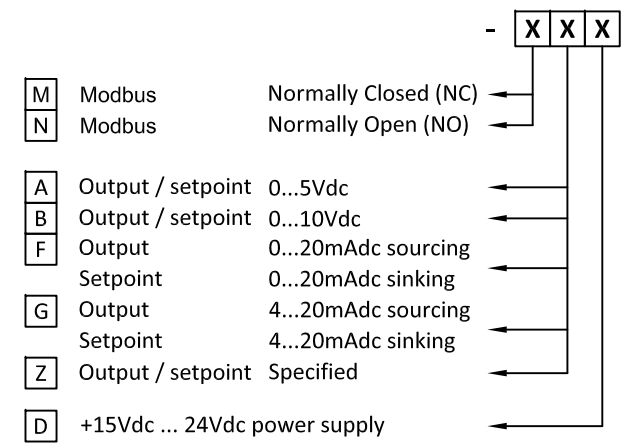
RS232 COM-port 9 pin D-Sub connector chassis part male

T-adapter cable 7.03.444

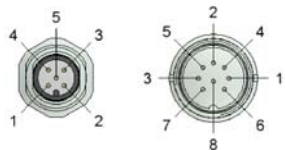
### Types

LIQUI-FLOW L30

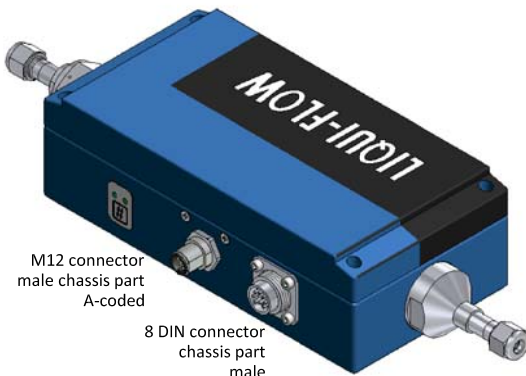
### Model key explanation



M12 connector male chassis part A-coded

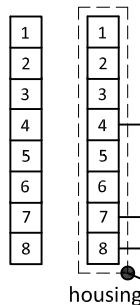


8 DIN connector chassis part male



M12 connector male chassis part A-coded

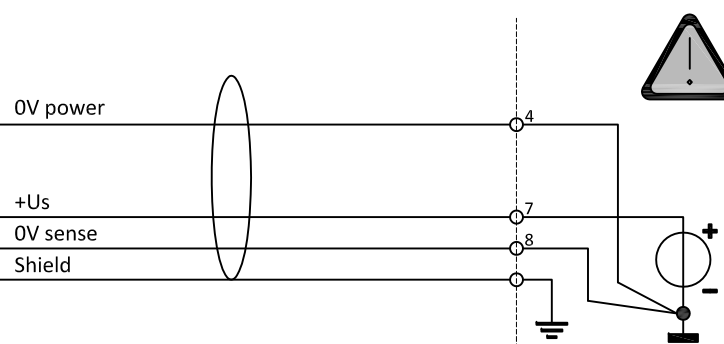
8 DIN connector chassis part male



8 DIN connector chassis part male

8 DIN connector cable part female

Note: Do not connect an external valve to instruments, set as MFM.



Note: The power supply is disconnected in the M12 connector due to high power consumption of the instrument. Always hook up the power supply as shown below.

Supply (Vdc)

Note: 0V power (pin 4) and 0V sense (pin 8) should be separately connected to the 0V terminal at the power supply.

Note: When using a field bus or RS232, it is not possible to operate the instrument by using the setpoint signal of the analog 8 DIN connector without changing the value of parameter "control mode". See doc.nr. 9.17.023 for more details