



IMI TA 325020-10008 Dp Sensor Set Instruction Manual

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IMI TA 325020-10008 Dp Sensor Set Instruction Manual



24 VAC/VDC operating only with safety isolating transformer according EN 61558-2-6.

Art. No.

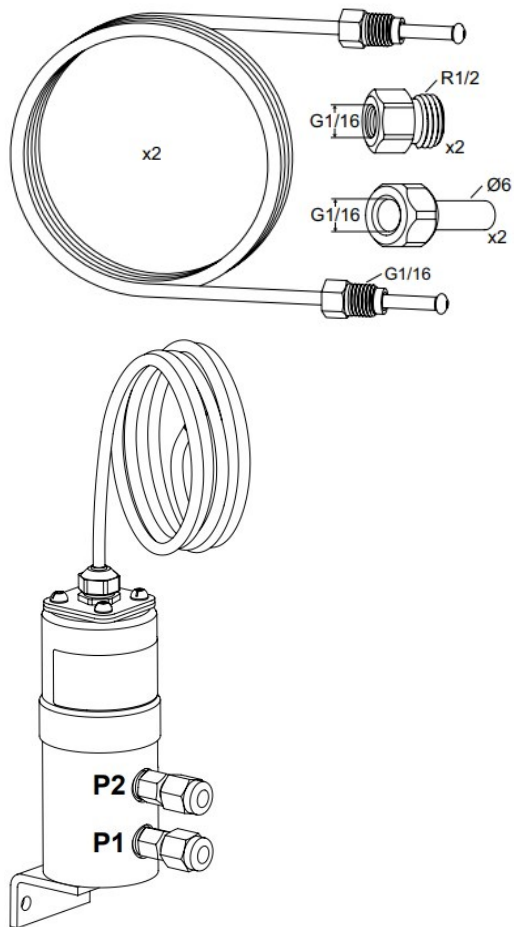
325020-10008 10-100 kPa (1.45-14.5 psi)

325020-10009 40-400 kPa (5.5-58 psi)

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Package Content



Technical specifications valid at an altitude of max. 2000 m.



-40°C – +80°C (-40°F – +176°F) (5-95%RH, non-condensing)



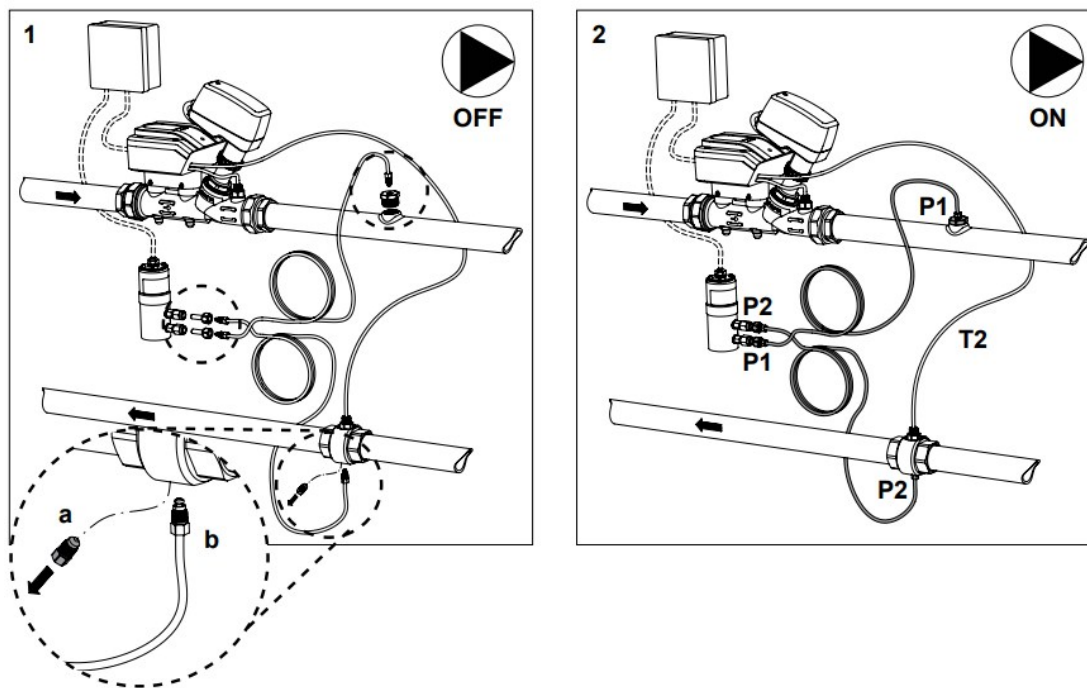
-15°C – +80°C (5°F – +176°F) (5-95%RH, non-condensing)

Δp : 10-100 kPa (1.45-14.5 psi) 40-400 kPa (5.5-58 psi)

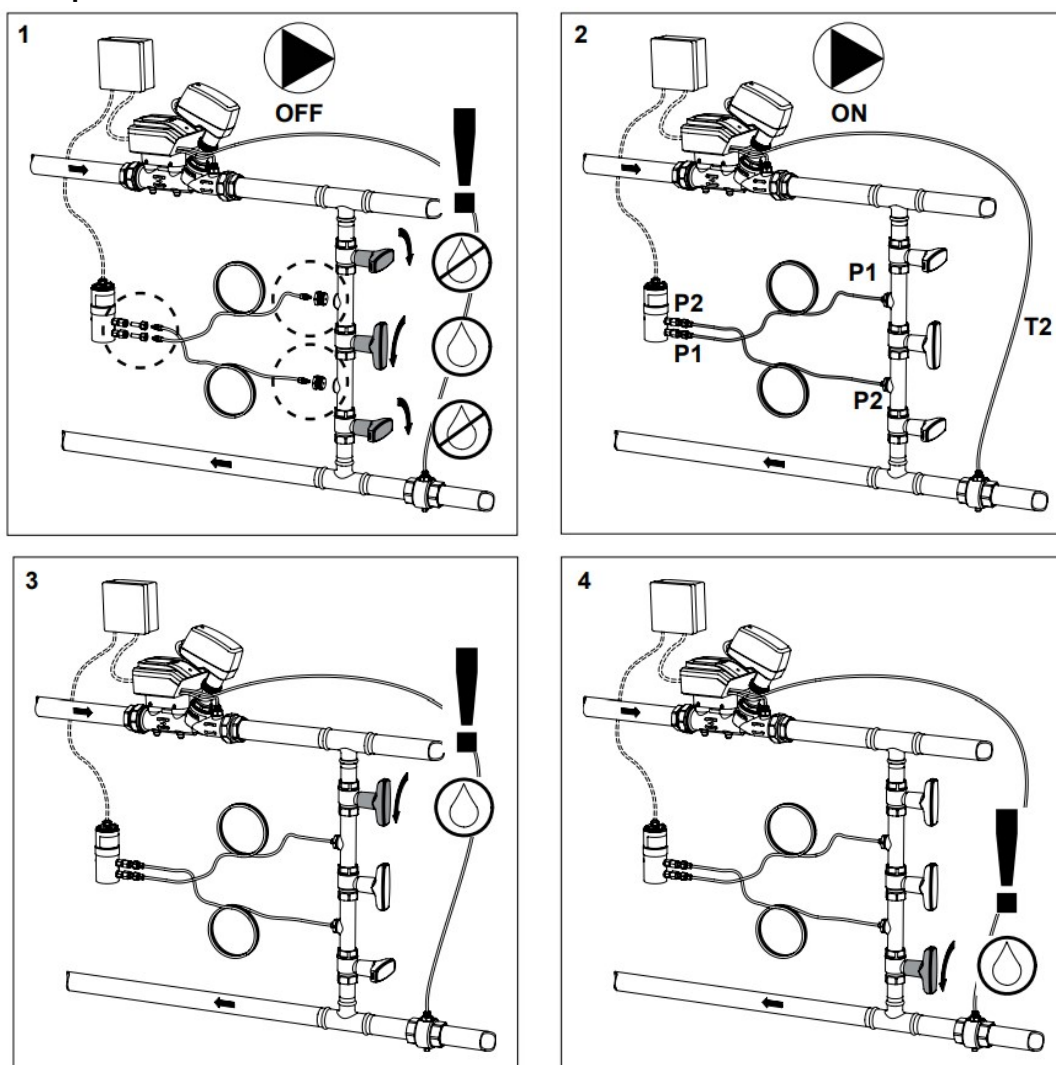
Δp_{burst} : 500 kPa = 5 bar (72.5 psi) 1200 kPa = 12 bar (174 psi)

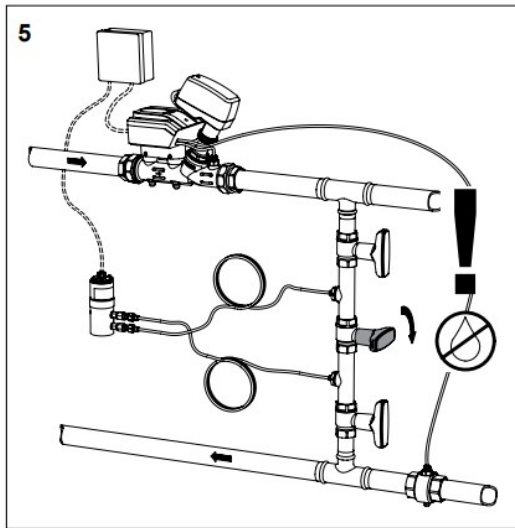
Installations

Example 1



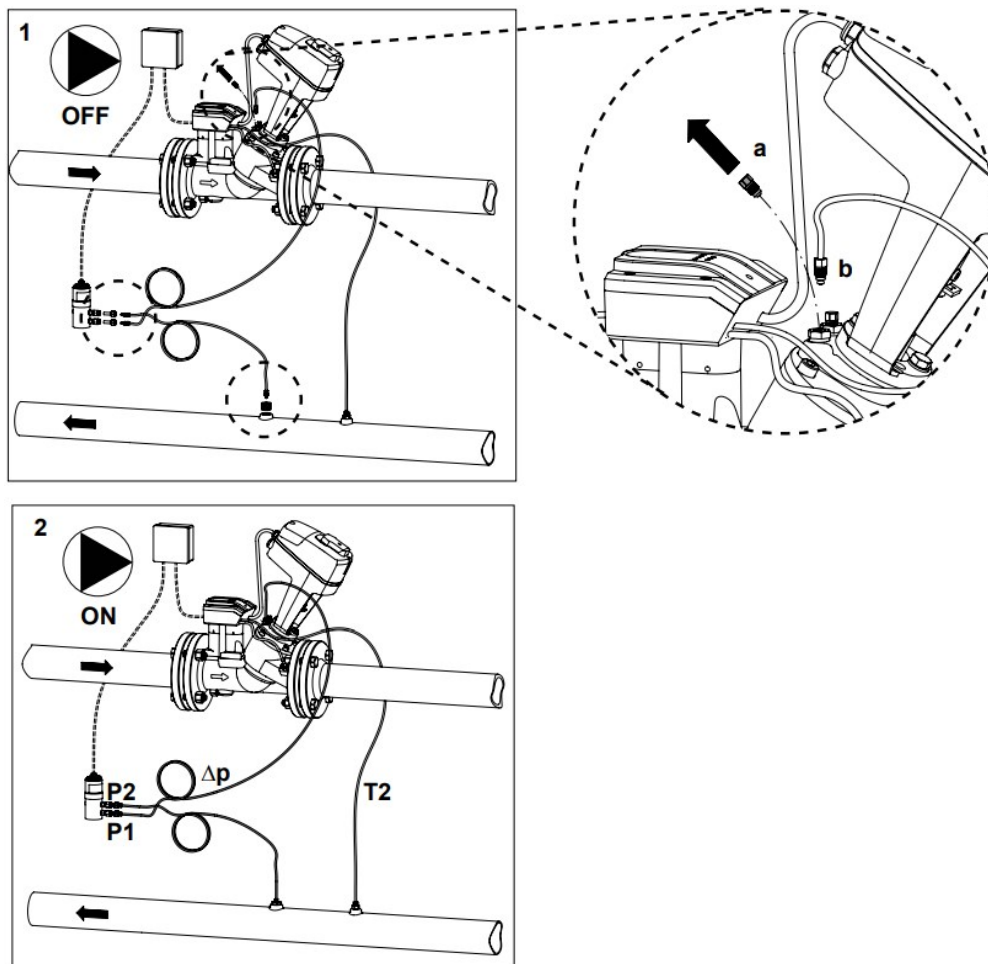
Example 2



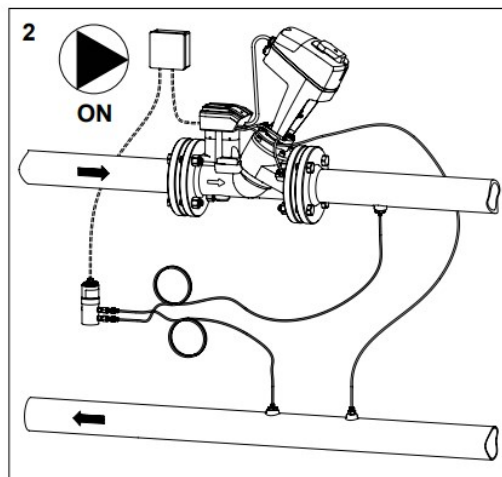
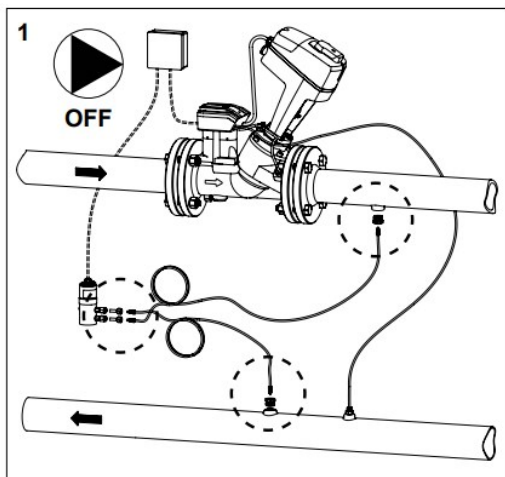


DN 65-125

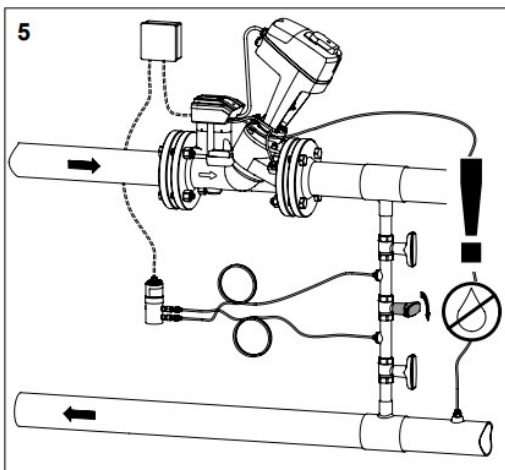
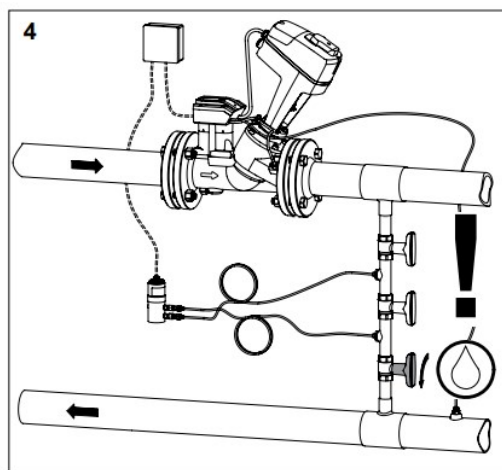
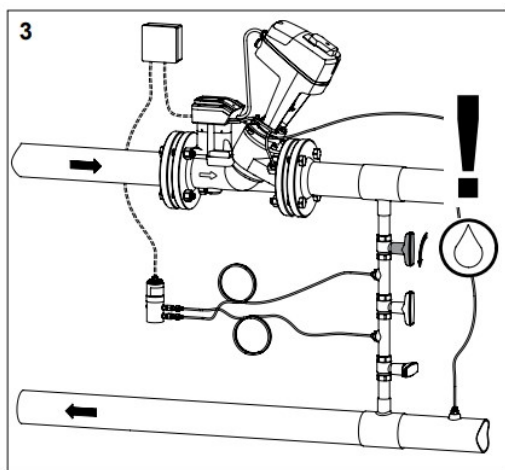
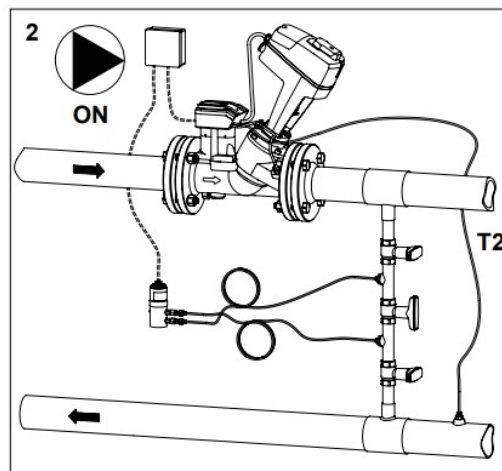
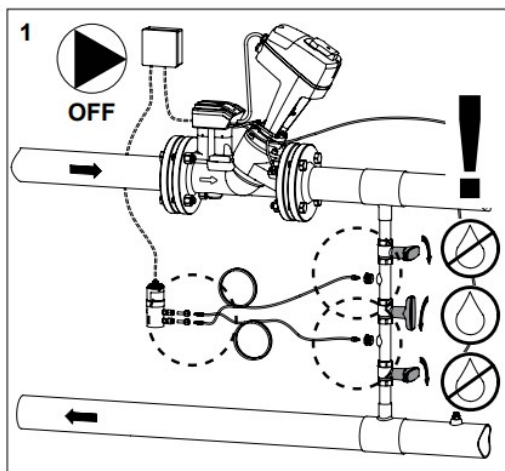
Example 1



Example 2

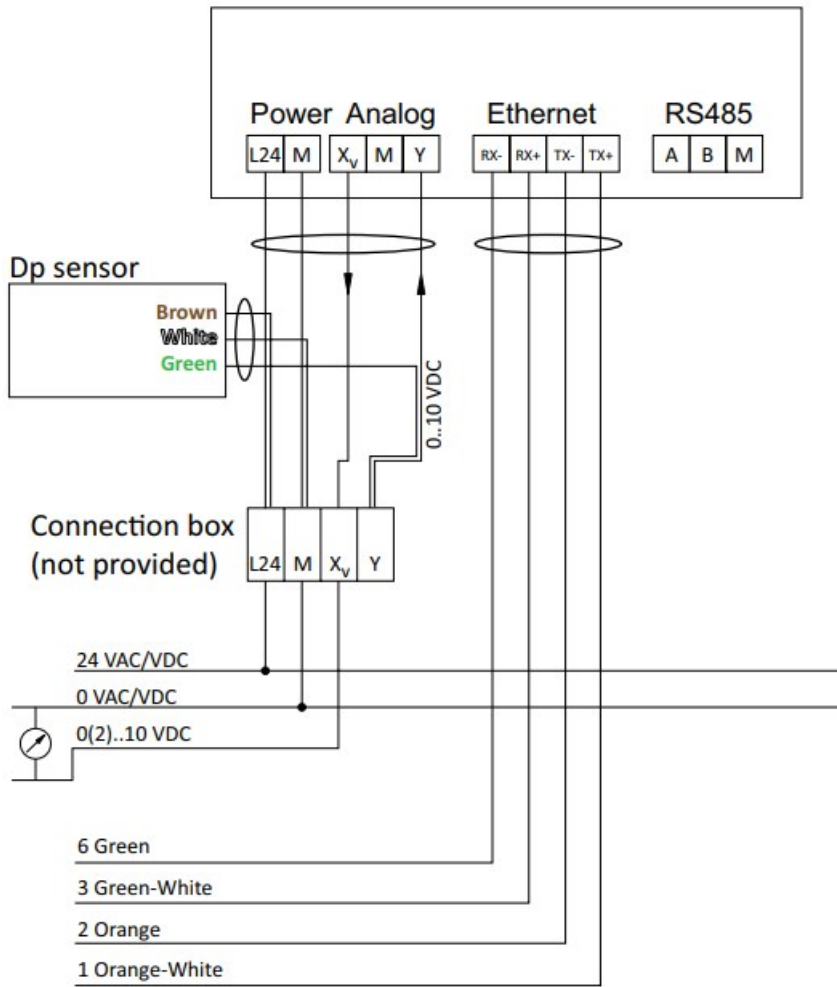


Example 3 1

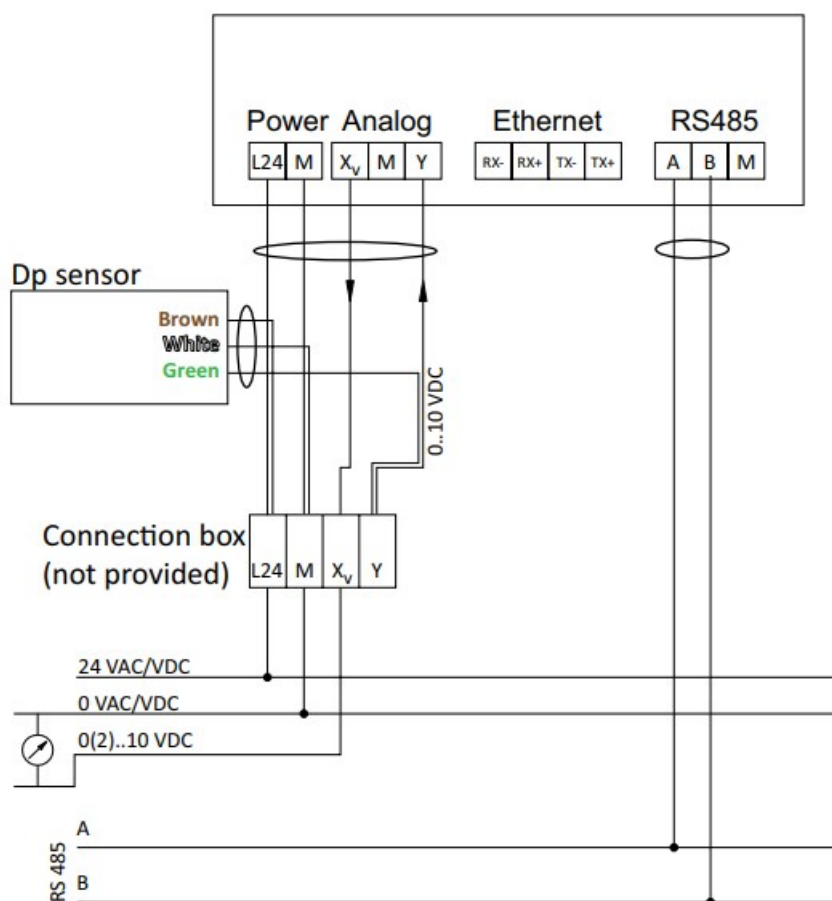


Wiring diagrams

Ethernet



RS485



HyTune app

For setting of control parameters use HyTune app



We reserve the right to introduce technical alterations without previous notice.



Documents / Resources

	IMI TA 325020-10008 Dp Sensor Set [pdf] Instruction Manual 325020-10008, 325020-10009, 325020-10008 Dp Sensor Set, Dp Sensor Set, Sensor Set, Set
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References

-  [IMI Hydronic Engineering | Home](#)