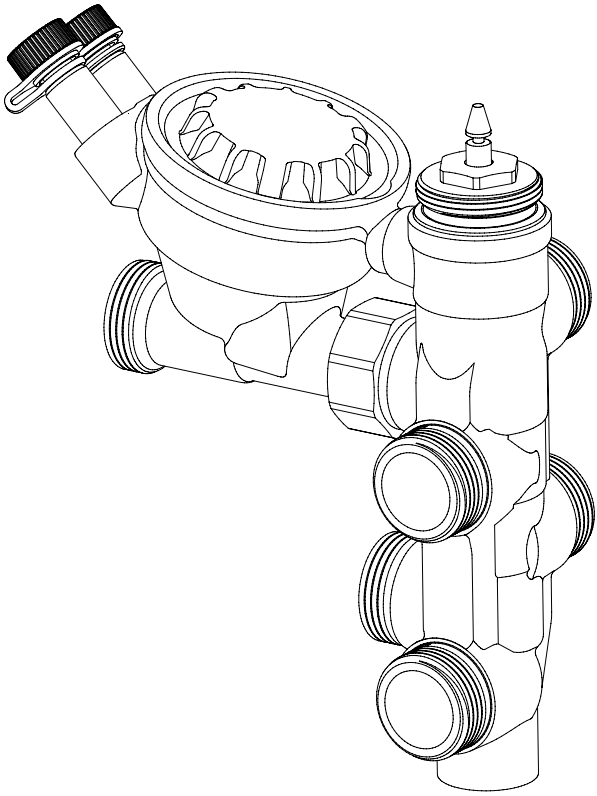
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IMI TA

TA-Sixline PI

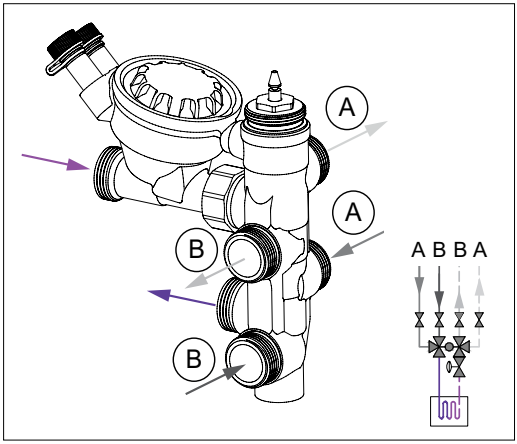


0°C – +90°C (32 °F – 194 °F)

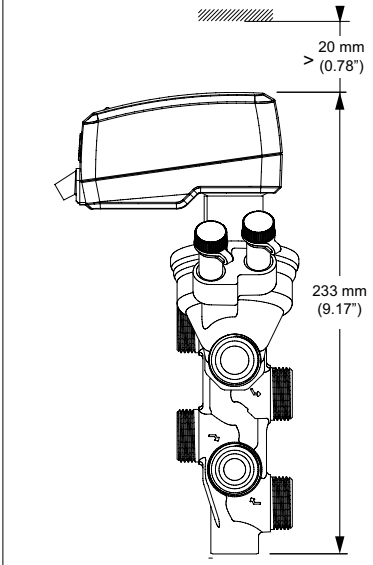
PN 16 (230 psi)

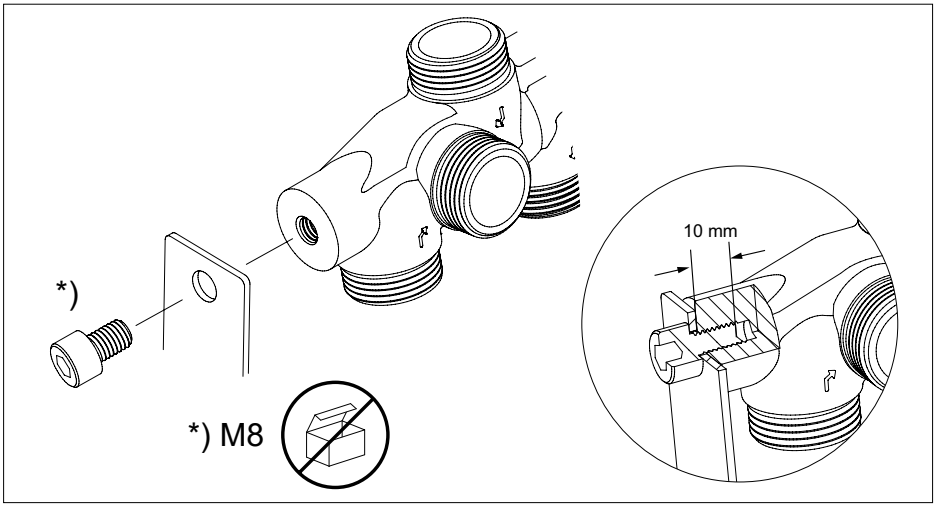
ΔpV_{max}: 400 kPa = 4 bar (58 psi)

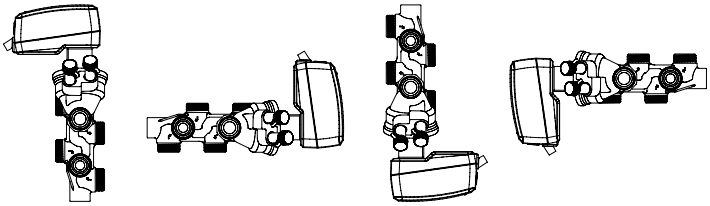
ΔpV_{min} DN 15: 17 kPa = 0,17 bar (2.5 psi)
ΔpV_{min} DN 15 HF: 30 kPa = 0,30 bar (4.3 psi)

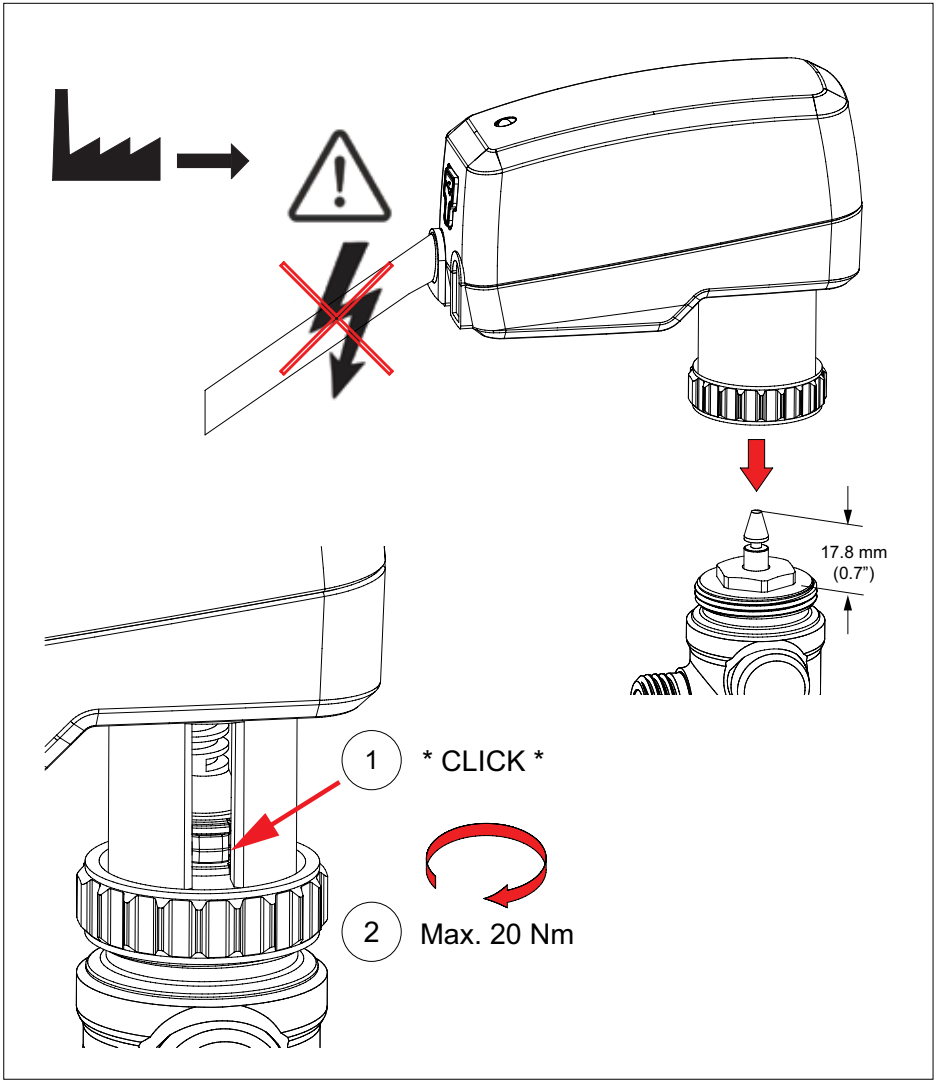


TA-Sixline PI + TA-Slider 200









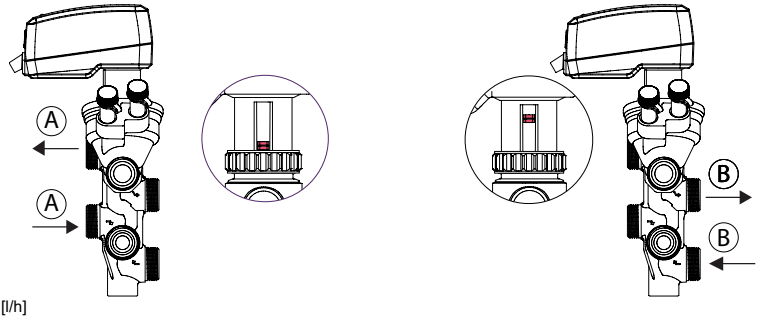
TA-Sixline PI is designed to work only with TA-Slider 200. IMI cannot guarantee performance when used with other actuators.

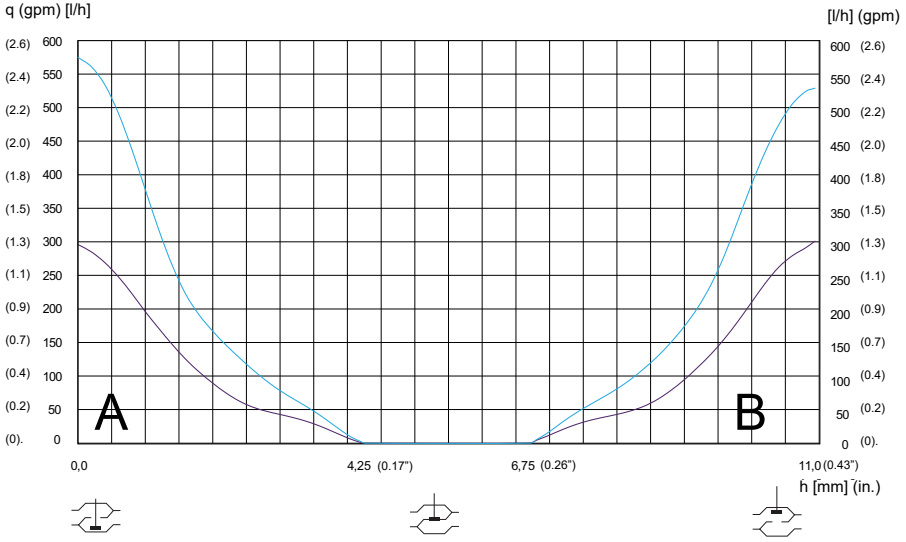
TA-Sixline PI ist ausschließlich für die Verwendung mit TA-Slider 200 konzipiert. IMI kann die Funktion bei Verwendung mit anderen Stellantrieben nicht garantieren.

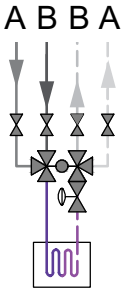
La TA-Sixline PI est conçue pour fonctionner exclusivement avec le TA-Slider 200. IMI ne peut garantir ses performances lorsqu'il est utilisé avec d'autres servomoteurs.

TA-Sixline PI is ontworpen om uitsluitend te werken met de TA-Slider 200. IMI kan geen prestaties garanderen wanneer deze wordt gebruikt met andere motoren.

TA-Sixline PI je navržen pro použití pouze s pohonem TA-Slider 200. IMI nemůže zaručit správnou funkci při použití s jinými pohony.





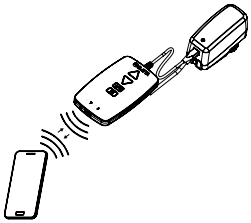


DN 15:

q: 30 - 300 l/h (0.13 - 1.3 gpm)

DN 15 HF:

q: 55 - 560 l/h (0.24 - 2.5 gpm)



HyTune app

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