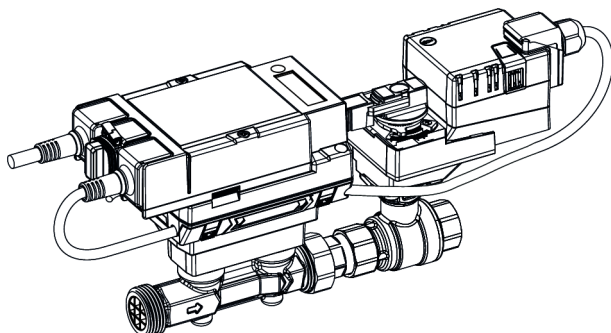
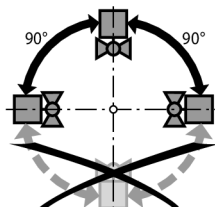
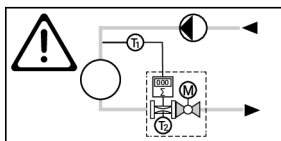
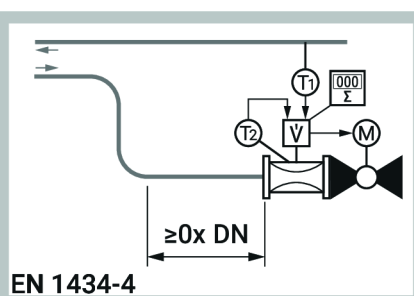


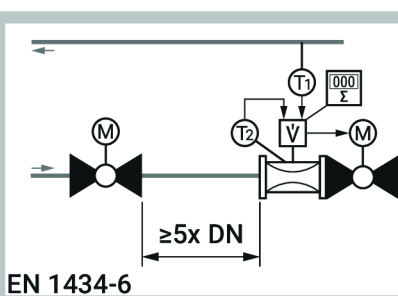
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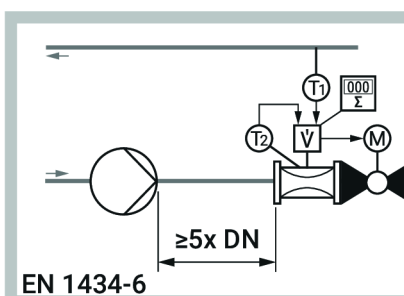
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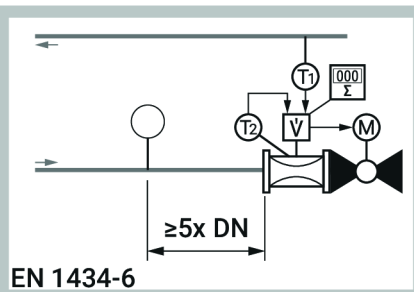
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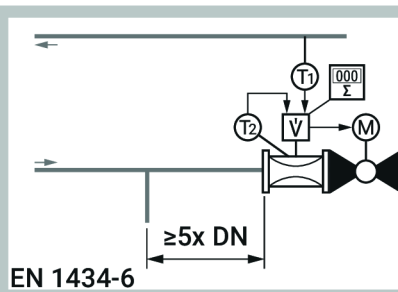
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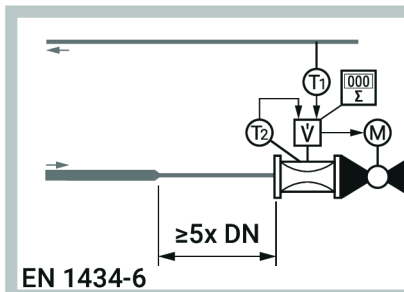
EN 1434-6



EN 1434-6

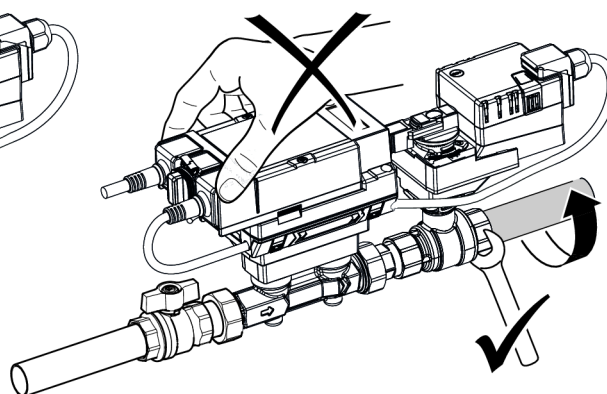
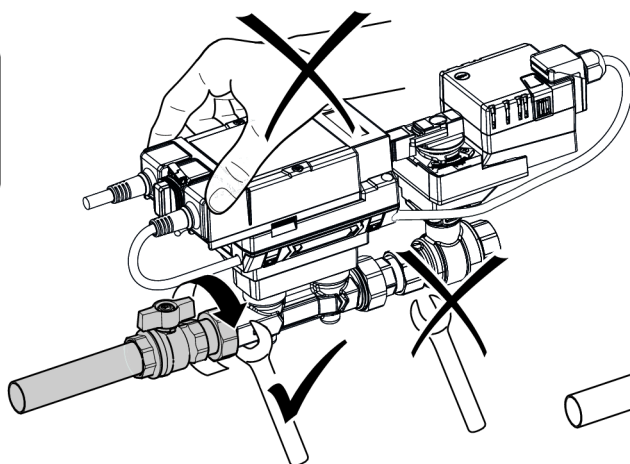


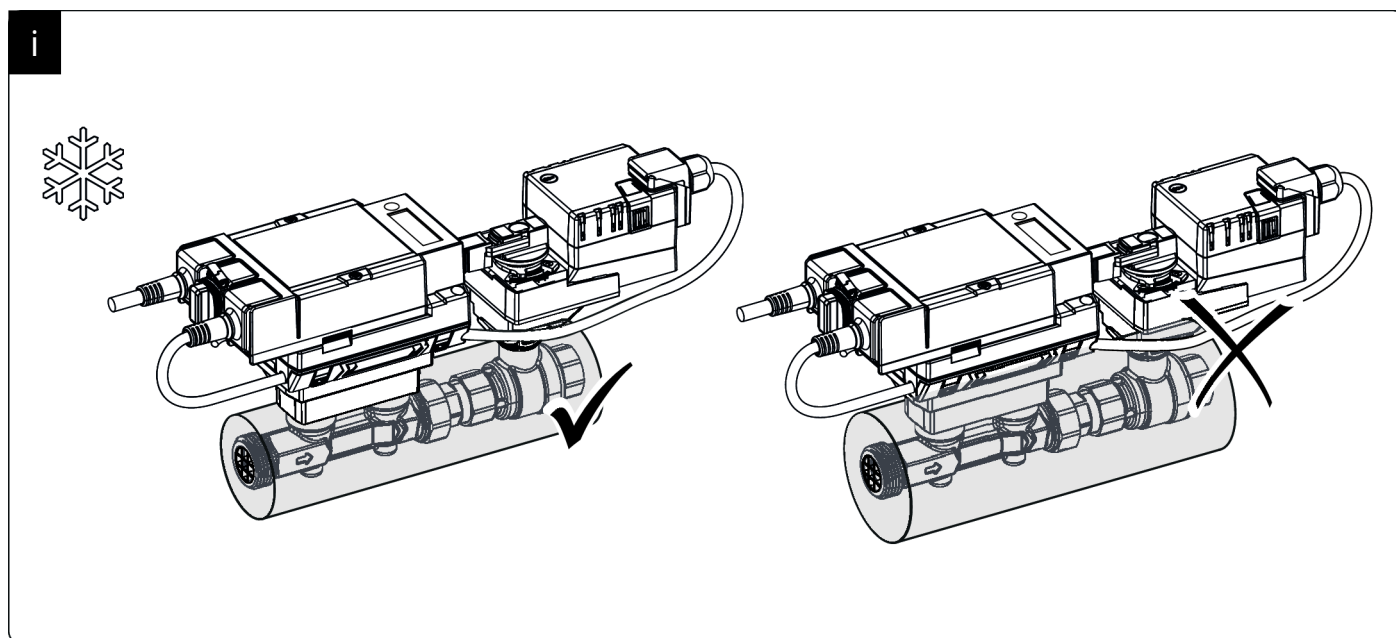
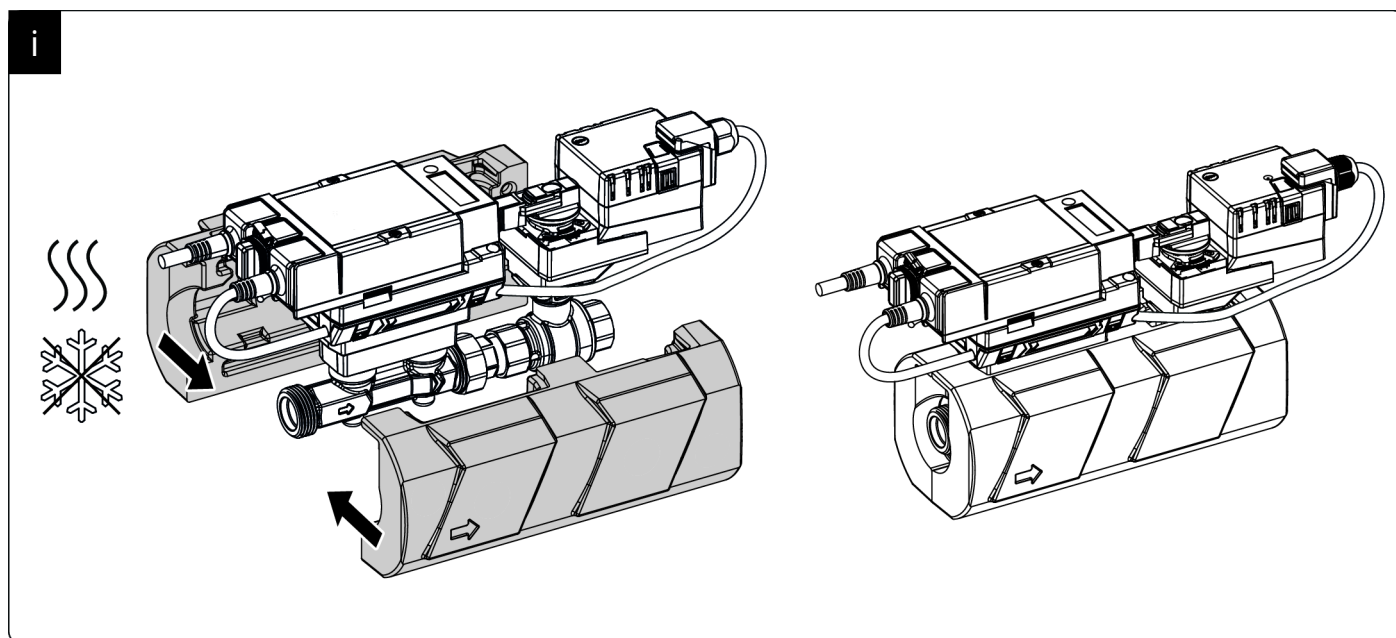
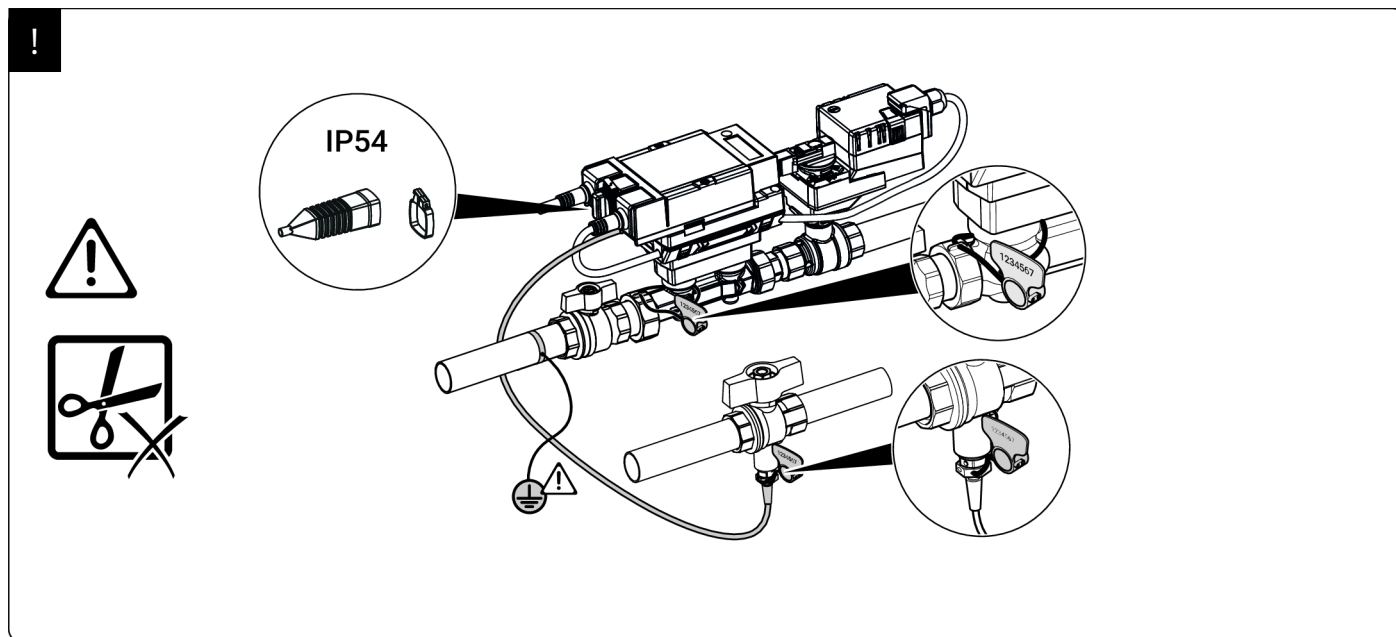
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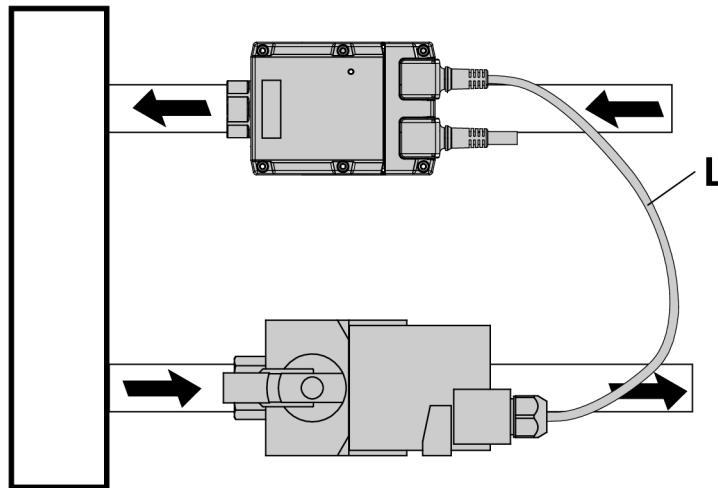
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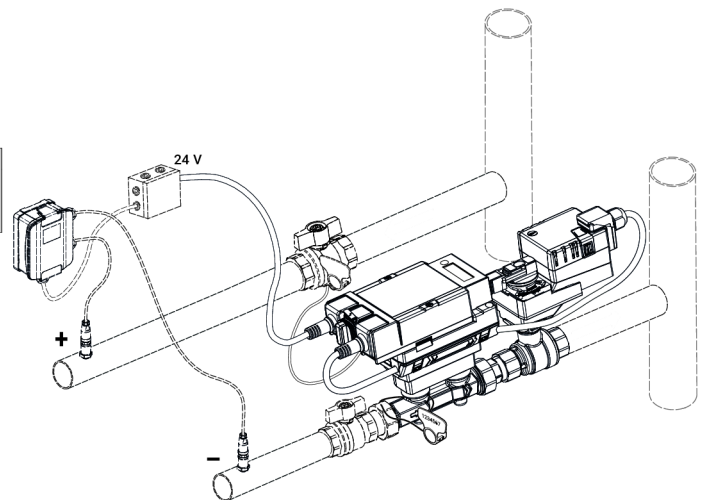
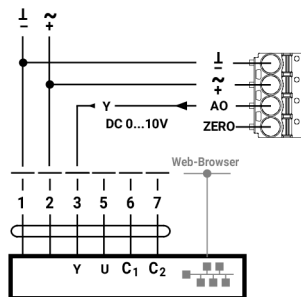
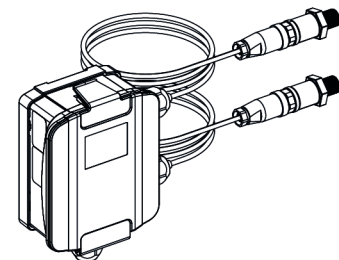
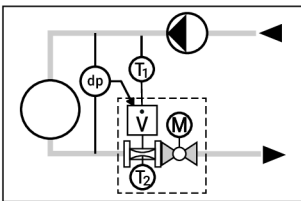
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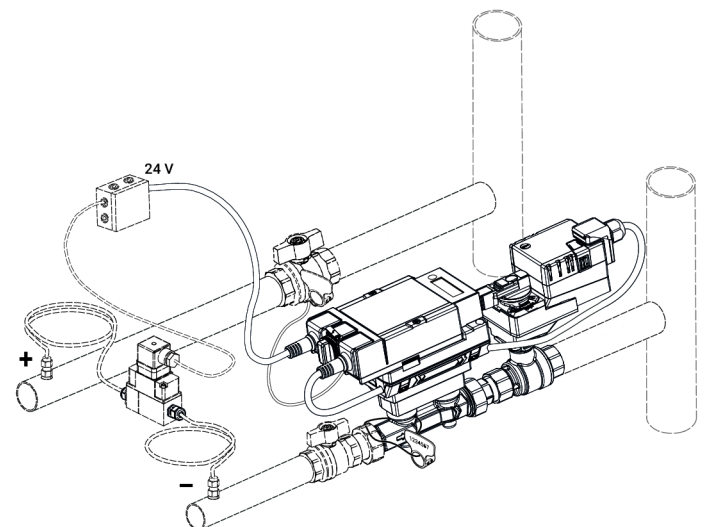
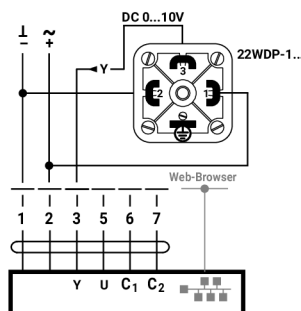
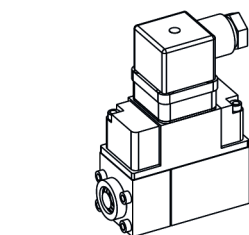
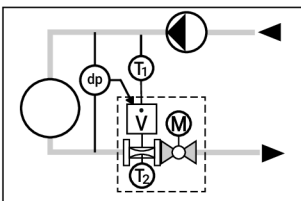
DN	L [mm]
15...50	750

i

optional 22PDP..



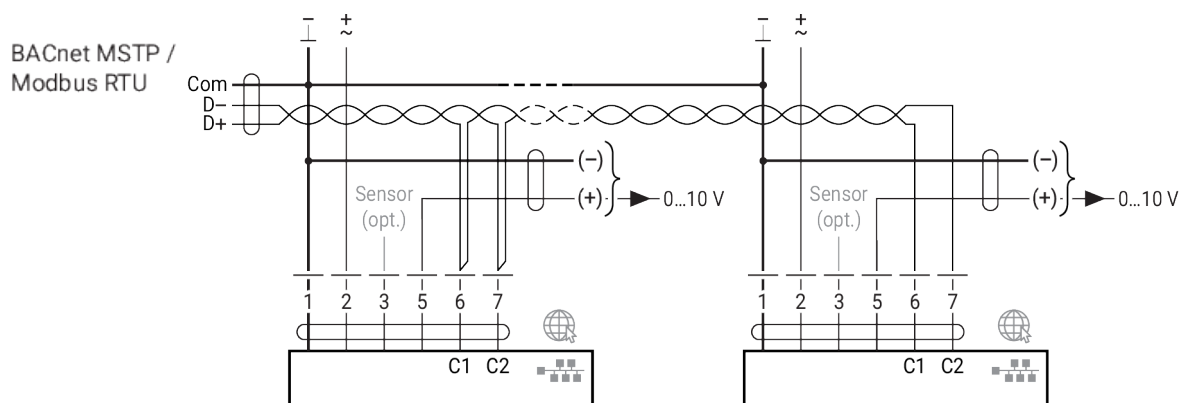
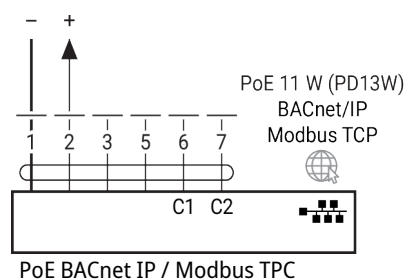
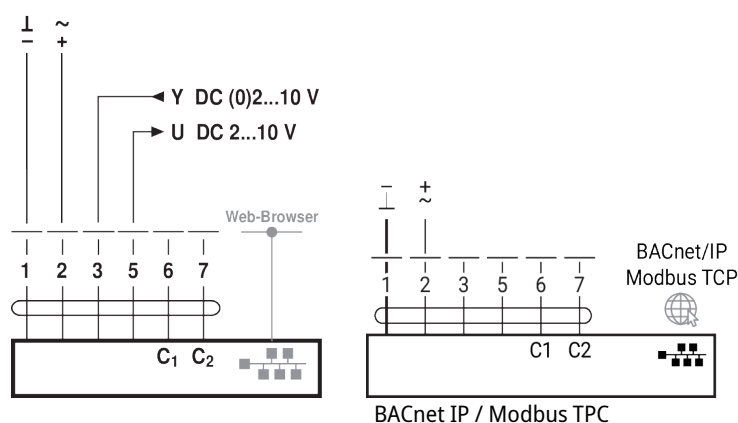
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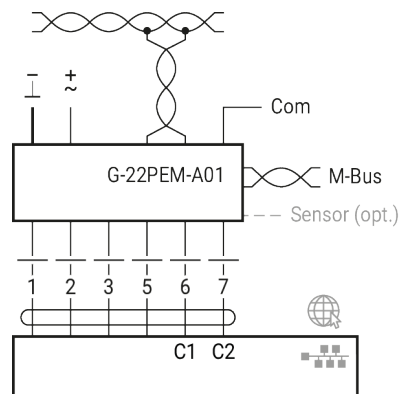
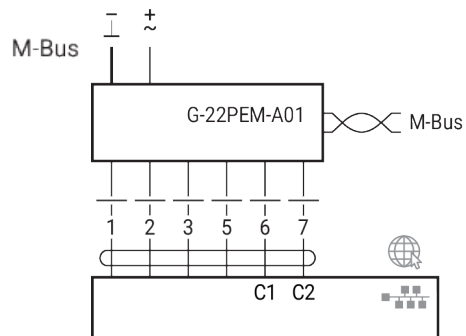
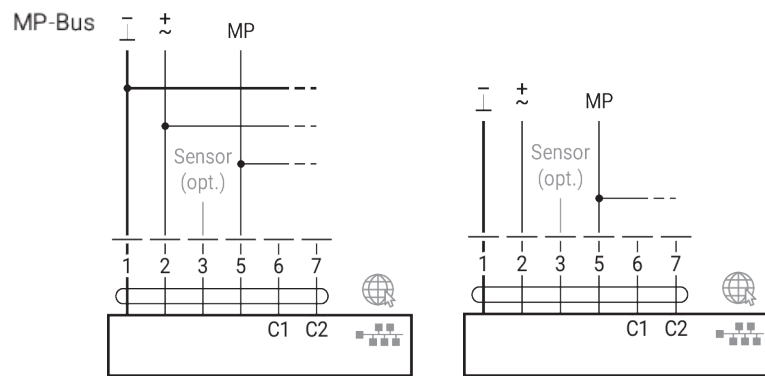


Hereby, Belimo Automation AG declares that the radio equipment type EV..R2+MID is in compliance with Directive 2014/53/EU. The full text of the EU declaration of conformity is available at the following internet address:

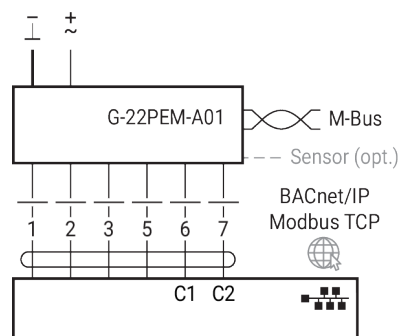


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BACnet MSTP / Modbus RTU



BACnet IP / Modbus TCP

