



Electronic mixing valve with programmable thermal disinfection Legiomix®

6000 series

www.caleffi.com




- Electronic mixing valve with programmable thermal disinfection and check on disinfection.
- Simple, effective and non-polluting programmable thermal disinfection system.
- Permanent monitoring of recirculation temperature..
- Data registration for creating event logs.
- Easy integration and commissioning in new and renovated installations of all sizes.
- Can be controlled via optional remote interface. Available version with a monitoring and remote control connection with RS-485 and MODBUS-RTU protocols.

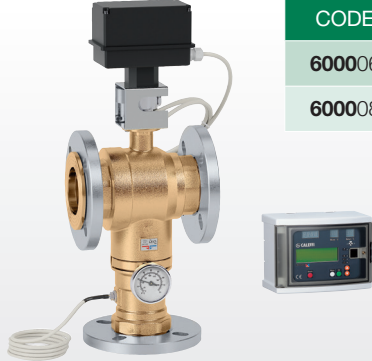


PRODUCT RANGE




CODE	CONN.	KV
600051	3/4"	8,4
600061	1"	10,6
600071	1 1/4"	21,2
600081	1 1/2"	32,5
600091	2"	41,0





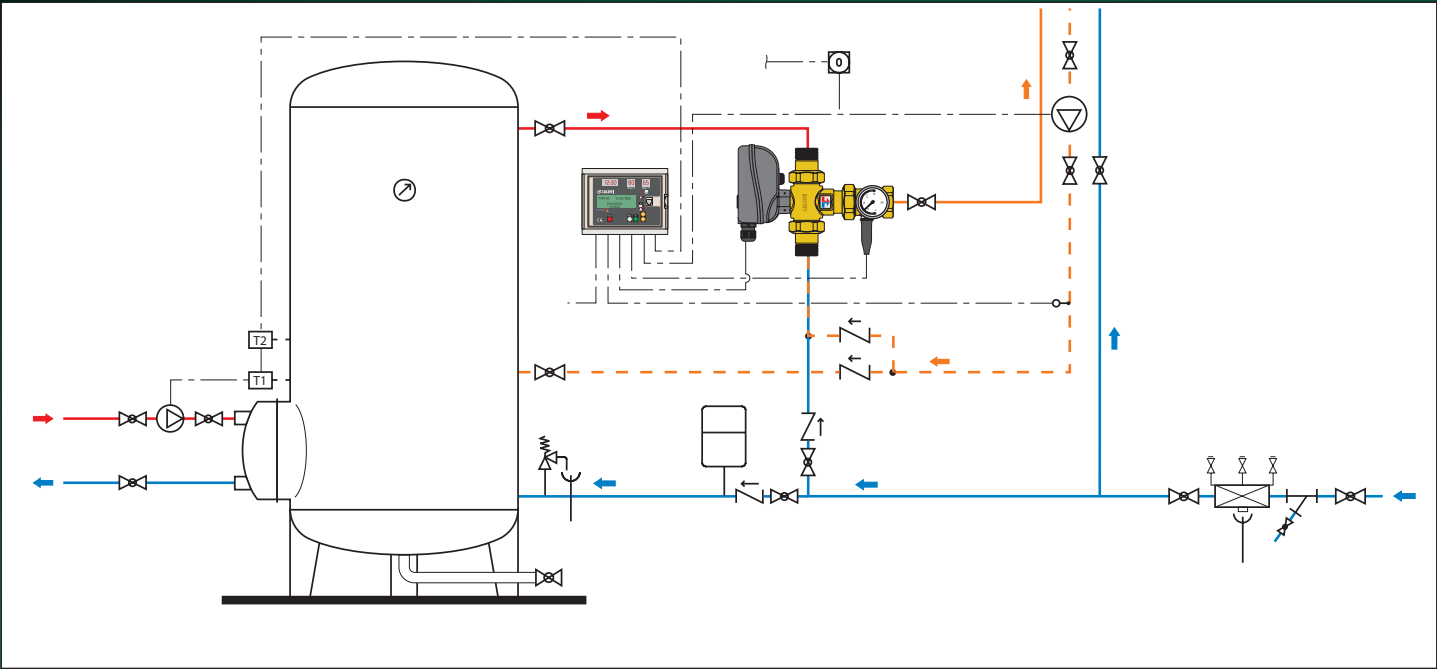
CODE	CONN.	KV
600006	DN 65	90,0
600008	DN 80	120,0



TECHNICAL SPECIFICATIONS

Electric supply	230 V - 50/60 Hz - (6,5+6 threaded) (6,5+10 flanged) VA
Adjustment temperature range	20÷85 °C
Disinfection temperature range	40÷85 °C
Max. working pressure	10 bar
Protection class	IP 65 (actuator)
Max. inlet temperature	100 °C

APPLICATION DIAGRAM



REFERENCE DOCUMENTATION:

6000 series - Technical brochure 01086



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We reserve the right to make changes and improvements to our products and the related technical data in this publication, at any time and without prior notice. The website www.caleffi.com always has the most up-to-date version of the document, which should be used for technical verifications.