



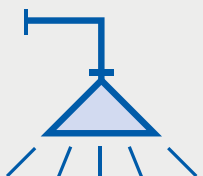
Electronic mixing valve with programmable thermal disinfection Legiomix® 24 V

6000 series

www.caleffi.com



- 24 V 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.



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PRODUCT RANGE

THREADED VERSION



CODE	CONN.	KV
600054	3/4"	8,4
600064	1"	10,6
600074	1 1/4"	21,2
600084	1 1/2"	32,5
600094	2"	41,0



FLANGED VERSION



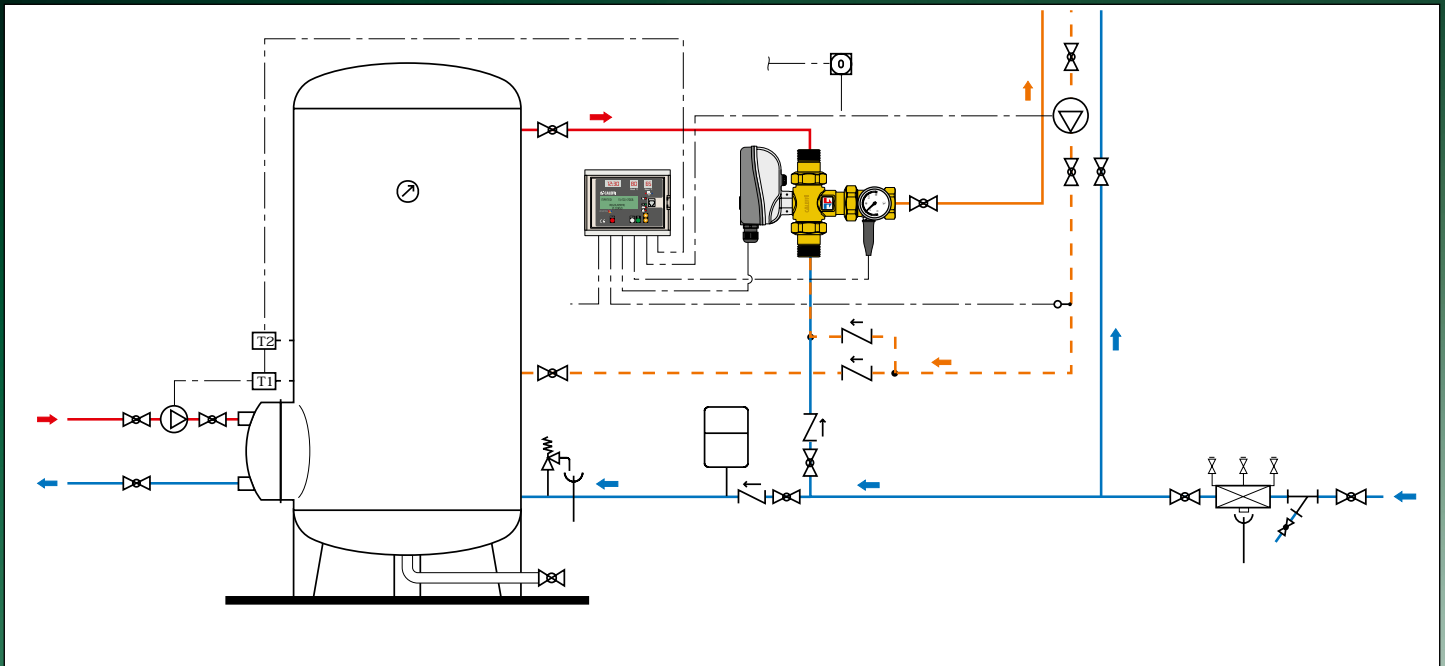
CODE	CONN.	KV
600016	DN 65	90,0
600018	DN 80	120,0



TECHNICAL SPECIFICATIONS

Electric supply	24 V - 50/60 Hz - (6,5+6 threaded) (6,5+10,5 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 - Tech. brochure 01347

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