

VOT, three way control valve and actuator on/off
3-way control valve with on/off actuator, DN15/20/25.
230V.

The valve kit consists of the following:

- TRVS, 3-way control valve
- SD230, actuator on/off 230V

TRVS, 3-way control valve

The 3-way valve and the actuator controls the waterflow and provides a basic form of water regulation, without the possibility of adjusting or shutting the water flow off, e.g. when making maintenance.

SD230, actuator

The actuator controls the heat supply on/off. In unpowered mode SD230 is open.

The valve kit is available in three different valve dimensions, DN15 (1/2"), DN20 (3/4") and DN25 (1"). Used with SIRE Basic and Competent or supplemented with suitable thermostat.

VMT, three way control valve and modulating actuator
3-way control valve with modulating actuator.

DN15/20/25. 24V.

The valve kit consists of the following:

- TRVS, 3-way control valve
- SDM24, modulating actuator 24V
- ST23024, 24V transformer for 1-7 actuators

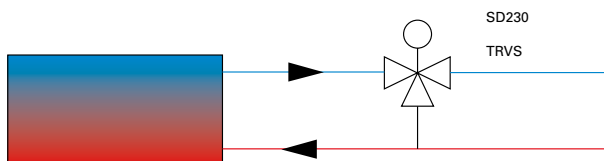
TRVS, 3-way control valve

The 3-way valve and the actuator controls the waterflow and provides a basic form of water regulation, without the possibility of adjusting or shutting the water flow off, e.g. when making maintenance.

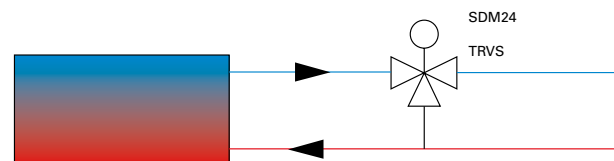
SDM24, actuator

The actuator (SDM24) is modulating and gives the right temperature. SIRE is set to always allow through a small leak flow in order to provide a fast heat supply ex. when a door is opened and for some frost protection.

The valve kit is available in three different valve dimensions, DN15 (1/2"), DN20 (3/4") and DN25 (1"). Used with SIRE Advanced or supplemented with suitable thermostat.



Type	Connection	Kvs
VOT15	DN15	1,7
VOT20	DN20	2,5
VOT25	DN25	4,5



Type	Connection	Kvs
VMT15	DN15	1,7
VMT20	DN20	2,5
VMT25	DN25	4,5