

11732212 and 11732213 3 port motorised valves are designed to provide control for heating and hot water.

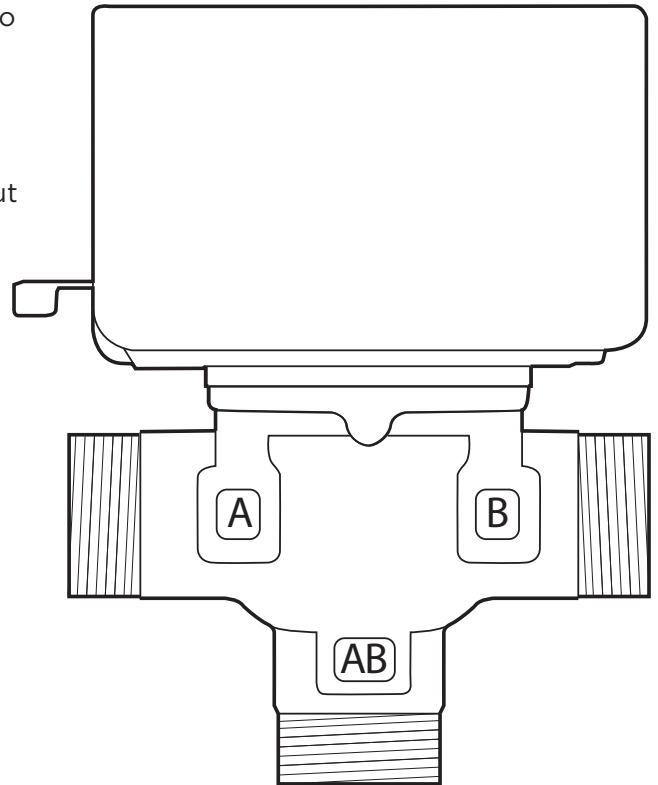
There are two versions, for either 22mm or 28mm pipework.

Compression fittings are supplied. These valves have a replaceable actuator head, which can be exchanged without needing to drain- down the system.

When installed with suitable room and cylinder thermostats, provides automatic regulation of heating and hot water; mid-position when both services are required.

Technical specification:

- Synchronous motor drive / spring return action.
- 1m 5-core flex.
- Industry standard flex colours:
white; blue; grey; orange; green/yellow
- Auxiliary switch
- Switch rating 3A resistive
- Integrated manual lever for commissioning purposes.
- Supply 230V 50Hz / power consumption 6W
- Operating temperature range: +5 to 88°C
- Maximum differential pressure 1 Bar
- Maximum static pressure 10.0 Bar.



Typical wiring circuit using mid position valve, programmer, room thermostat and cylinder thermostat

