

ACTUATOR VALVE



Thermoelectric actuators are used for individual control of heating circuits on an underfloor heating manifold - this is especially important with multiple loops controlling different heating zones.

The valve contains a wax element, which on receipt of a signal from the thermostat (normally via a wiring control box), the valve will open, allowing the warm water to flow through the relevant pipework loop. The actuator valves are fixed onto the manifold return beam with a M30 nut (part of the valve)

Product Codes:
HOR/ACV-230: 230V ACTUATOR

5 YEAR GUARANTEE



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