2-Wire Thermal Actuator 230V

Normally closed, for UFH manifold valves

Code: MH-ACT-2W-230V



> A 230V, 2-wire thermal actuator that sits on a UFH manifold valve. It opens that circuit when the room thermostat calls for heat and closes it again when the room is warm, for room-by-room control from a 230V wiring centre.

Key features

- ✓ Normally closed: opens when powered, closes when power is cut
- ✓ Simple snap-on fitting, works in any position
- ✓ Only 2W running power
- ✓ Function indicator visible all round
- ✓ Quiet and maintenance free

Works with

- Heatmiser UH8 8-Zone Wiring Centre
- Heatmiser UH4 4-Zone Wiring Centre
- Dualmix Stainless Steel Manifold Assembly
- All 230V wiring centres

Specification

Voltage	230V AC ±15%, 50/60Hz
Operating power	2W
Inrush current	Under 200mA for up to 100ms
Type	Normally closed (NC)
Stroke	3.0mm
Actuating force	100N
Fluid temperature	0 to 100°C
Ambient temperature	0 to 60°C
Protection	IP54, class II
Cable	2 x 0.5mm², 1m, light grey

Specifications may change. For design help, send your plans to sales@maxheatufh.com or try MaxHeatUFH ProLoop at maxheatufh.com.