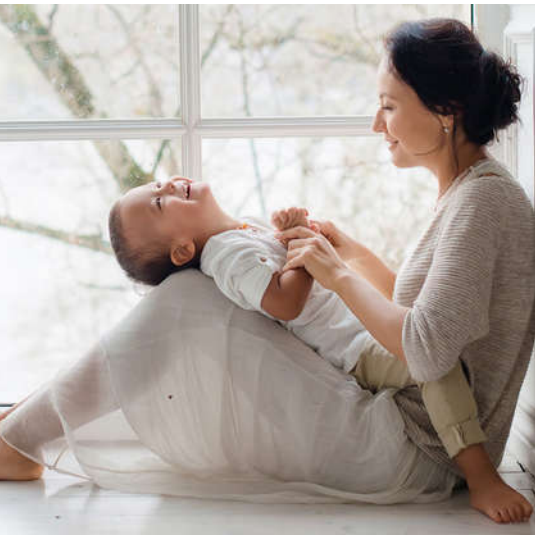




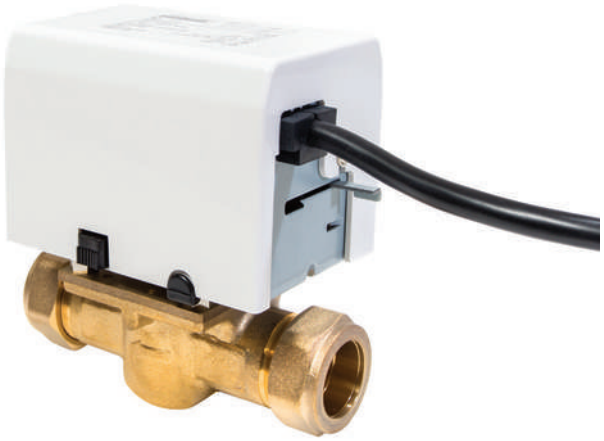
TWO PORT ZONE VALVE

ZONE250305 **Two Port Zone Valve, 22mm**

OVERVIEW

Reliance Two Port Zone Valve as been designed for use in heating systems to isolate zones or equipment when the motor within the zone valve is de-energised. A Two Port Zone Valve can shut off water flow or control & regulate water flow through domestic and light commercial central heating systems.

Designed with an easy to use clip-on detachable head, pre-moulded plug & play cables and a metal manual operating lever, the Reliance Two Port Zone Valves are durable and quick & easy to install to new systems or retrofit to existing systems.



WRAS APPROVED PRODUCT

TWO PORT ZONE VALVE

FEATURES AND BENEFITS

- Easy to use, clip-on detachable head
- Pre-moulded plug & play cable supplied to connect to motorised head
- Metal manual operating lever for strength and stability
- The motorised head can be retrofitted to other manufacturers' valve bodies.

SPECIFICATIONS

Power supply	220-240V, 50/60Hz, 5W
System fuse rating	3A Maximum
Auxiliary switch rating	3A 250VAC
Water temp	5°C to 88°C
Max. differential pressure	0.69 bar
Cable length	1m
Max. pressure	6 bar

STANDARDS AND APPROVALS

- Electro-Magnetic Compatibility Directive 2004/108/EC
- Low Voltage Directive 2006/95/EEC
- EC Marking Directive 93/68/EEC

DIMENSIONS

All dimensions in mm unless otherwise stated.

