



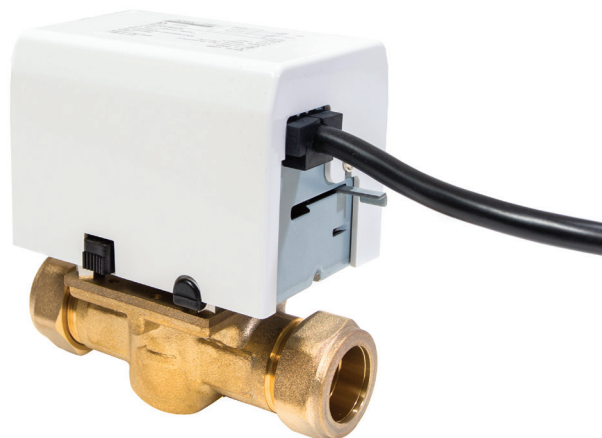
TWO PORT ZONE VALVE

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.



WATER CONTROLS FOR A MODERN WORLD

RELIANCE

TEMPERATURE
CONTROL

FLOW
CONTROL

HEATING SYSTEM
COMPONENTS

WASHROOM
SYSTEMS

HEATING & COOLING
DISTRIBUTION SYSTEMS

PLUMBING
SYSTEMS

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.

