

ZonePlus Z222

Motorised valve

22mm spring return zone valve with auxiliary switch complete with compression fittings.

Part of a range of motorised valves that combine proven controls technology with the latest Secure design features, permitting easy installation and maintenance.

There are three models in the range: 22mm and 28mm two-port spring return valves and a 22mm three-port mid position diverter valve.



Applications

- The control of the hot water circulation in fully pumped wet domestic central heating systems

Benefits

- No need to drain down system
- High quality components

Features

- Easily replaceable actuator
- Industry standard fittings and wiring
- Extra long 1.4 metre cable
- Reliable Hansen Class F synchron motor
- Quick change actuator design
- Supplied with compression fittings
- Standard 22mm and 28mm fittings
- Auxilliary switches
- 2-port valves fitted with auxillary switches to switch pump and boiler
- 2 years no quibbles warranty





Technical specifications

Electrical

Contact and power supply	3 Amp 250V AC 230V 50Hz
Power consumption	5W
Lead supplied	1.4 Metre, Industry Standard colour coding.

Environmental

Maximum ambient temperature	50°C
Maximum fluid temperature	88°C
Maximum differential pressure	0.5 bar
Maximum static pressure	8.6 bar
Materials ball	Ethylene Propylene Dio Mono (EPDM)

Mechanical

Cover	Thermoplastic
Valve body	Brass
Pipe fitting size	22mm compression (supplied)



ZonePlus Z322

22mm mid-position diverter valve complete with compression fittings.



ZonePlus Z228

28mm spring return zone valve with changeover auxiliary switch complete with compression fittings.

	2-port	3-port	22 mm	28 mm
ZonePlus Z222	•		•	
ZonePlus Z228	•			•
ZonePlus Z322		•	•	

Australia

sales_australia@securemeters.com
www.securemeters.com/au

Middle East

sales_middleeast@securemeters.com
www.securemeters.com/me

Europe

sales_europe@securemeters.com
www.securemeters.com/eu

India, Asia, Africa

sales_india@securemeters.com
www.securemeters.com/in

UK

sales_uk@securemeters.com
www.securemeters.com/uk