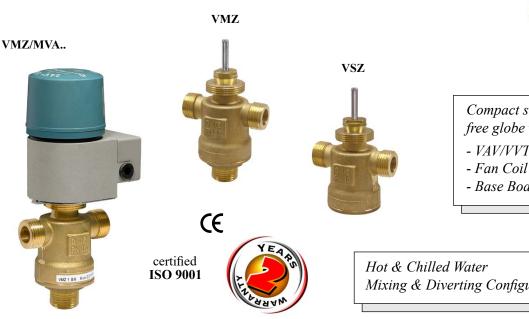
INTEC Controls provides...



... On/Off & Pulse Width Modulating Zone Globe Valves

Compatible with electric or electronic analog control, DDC/PLC control and building automation systems

The electro-thermal, bidirectional actuator's slow positioning time provides advantegeous on/off room/zone control, or *cost-effective modulating control by using PI/PID time* proportioning/pulse width-function.



VSZ/MVA..

Compact sized & maintanance free globe valves for: - VAV/VVT Box Reheat - Fan Coil Units

- Base Boards

Mixing & Diverting Configurations

- Easy, pop-on valve actuator
- Control signals:
 - On/Off, 24 VAC or 110...230 VAC
 - Time proportioning/pulse
 - width modulating, 24 VAC
- Noiseless operation
- Low power consumption
- 2-wire only, interchangeable
- Optional, one (1) aux. switch SPST

- 1/2" and 3/4", NPT male connections
- Cv's for 1/2": 0.29, 0.47, 0.70, 1.16, 1.87, 2.92
- Cv for 3/4": 4.67
- 2-way and 3-way
- 3-way valves with reduced Cv values for balanced system pressure
- Spring return, N.C. and N.O.
- 232 PSIG body rated
- High turndown ratio
- Push-on bracket for manual override

Specifications subject to change without notice. | USA 200226 | Page 1 of 1

INTEC Controls provides compatible quality controls, peripherals and interface devices to the HVAC Controls, Energy Management and Building Automation markets.