

INTEC Controls provides. . .



...INTEC - **CONTROLLI** High Performance Globe Valves

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

Conquer demanding applications

- **High Close-Off**
- **Chilled, Hot & Superheated Water**
- **Low & High Pressure Steam**

- Control signals
 - Built-in selectable ranges:
 - 0...10 VDC, 2...10 VDC, 1...5 VDC,
 - 4...7 VDC, 6...9 VDC, 8...11 VDC,
 - 4...20 mA
 - Tri-state/3-point floating or two-position

- Feedback positioning
 - Built-in selectable:
 - 0...10 VDC, 10...0 VDC,
 - 0...200 μ A, 200...0 μ A
 - Optional,
 - potentiometer 1K Ω ,
 - two adj. aux. SPDT switches

- Direct/reverse acting, jumper selectable
- True manual override
- 24 VAC, 110 VAC or 230 VAC

- Mechanical spring return and Electrical fail-safe actuators
 - Voltage/current proportional control
 - Tri-state/3-point floating or two-position control



MVH..



MVE

"Self diagnostic algorithm and automatic stroke calibration"



2FAA, 2FGA,
2FGB..B,
2FSA/MVH



2FGA

- Close-off up to 435 PSIG
- 232, 363 or 580 PSIG body rated
- Media temperature -40°F to +662°F
- Steam up to 174 PSIG



2FSA

- 2-way or 3-way
- 1/2" to 6" flanged
- Single or double seated
- Balanced inner valve for "high close-off & differential"
- High turndown ratio



2FAA

certified
ISO 9002



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.