



M6435A, M7435F Spring Return Cartridge Globe Valve

Actuators

Cartridge Globe Valve Spring Return Actuators are small electric actuators for individual room control that provide floating or modulating control of V5852, V5862 two-way or V5853, V5863 three-way valves.

Overview



Cartridge Globe Valve Spring Return Actuators are small electric actuators for individual room control that provide floating or modulating control of V5852, V5862 two-way or V5853, V5863 three-way valves.

Features & Benefits:

- Stem actuator retracts up on power failure. Fail safe mode depends on valve seat rest position.
- Suitable for controllers providing floating or modulating signals.
- Magnetic coupling for torque limitation independent of voltage supply and self-adjustment of the close-off port.
- No mounting tools required.
- Compact size allows installation in limited space of fan coil units, induction units, and small reheaters or coolers.
- Visual position indication (red disk).
M6435A1004 and M7435F1001 provide 40.5 lbf stem force for 1/2 and 3/4 inch V58 Cartridge Globe Valves.
- M6435A3000 and M7435F3007 provide 90 lbf stem force for 1 and 1-1/4 inch V58 Cartridge Globe Valves.

Certifications:


- Flammability Rating UL94V-5V

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