

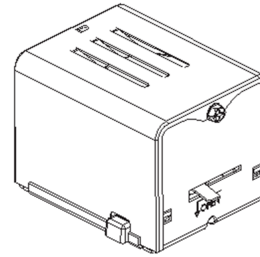
Erie™ Spring Return Two-Position Actuator

The PopTop™ series valve bodies and actuators provide easy installation for a variety of heating and cooling applications.

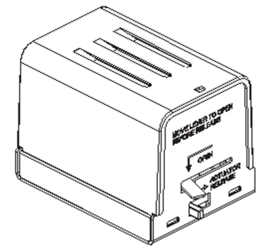
The valve's actuator can be installed after the valve body has been installed onto the fan coil, baseboard or air handler.

Features:

- Synchronous motor drive with spring return.
- Variety of voltages available.
- Mounts directly onto the body without the need for linkages or calibration.
- Manual override lever on normally closed actuators.



AHxx Series
High Close-off



AGxx Series
General Close-off

Model Chart

General Close-Off, 2-Position, Power (Open or Close): 9 to 11 Seconds; Spring Return (Open or Close): 4 to 5 Seconds								
Model No.	Volts AC	Electrical Position	Temperature Range F (C)	End Of Travel Switch	Wiring			
AG13A01A	24	Normally Closed	32 to 200°F (Fluid) @ 104°F (Ambient) (0 to 93°C @40°C)	Yes	Terminal Block			
AG13A020	24			No				
AG13A02A	24			Yes				
AG13B020	120			No				
AG13B02A	120			Yes				
AG13D020	208			No				
AG13D02A	208			Yes				
AG13T020	277			No				
AG13T02A	277			Yes				
AG13U020	230			No				
AG13U02A	230			Yes				
AG14A020	24			Normally Open (can only be used on 2-way valve)		32 to 250°F (Fluid)@ 169°F (Ambient) (0 to 121°C @ 76°C)	No	18 in. Leads
AG14A02A	24						Yes	
AG14B020	120						No	
AG14B02A	120						Yes	
AG14D020	208						No	
AG14D02A	208						Yes	
AG14T020	277						No	
AG14U020	230	No						
AG14U02A	230	Yes						
AG23A01A	24	Normally Open (can only be used on 2-way valve)	32 to 200°F (Fluid)@ 104°F (Ambient) (0 to 93°C @40°C)		Yes		Terminal Block	
AG23A020	24			No				
AG23A02A	24			Yes				
AG23B020	120			No				
AG23B02A	120			Yes				
AG23D020	208			No				
AG23D02A	208			Yes				
AG23T020	277			No				
AG23T02A	277			Yes				