



QHADJACTS

ADJUSTABLE ZONE VALVE ACTUATOR WITH END SWITCH

Engineering Specification: Zurn QHADJACTS

Zurn Adjustable Zone Valve Actuator with End Switch. This Actuator can be installed on the Zurn Accuflow Stainless Steel, Accuflow Brass and QuickZone Manifolds to create multiple zones. (Note: The included Threaded Adapter and Spacer are only required when installing the actuator on the Accuflow Brass and QuickZone Manifolds.) The QHADJACTS is also for use with Zurn QHSZV_Zone Valves and QHDV5 Diverter.

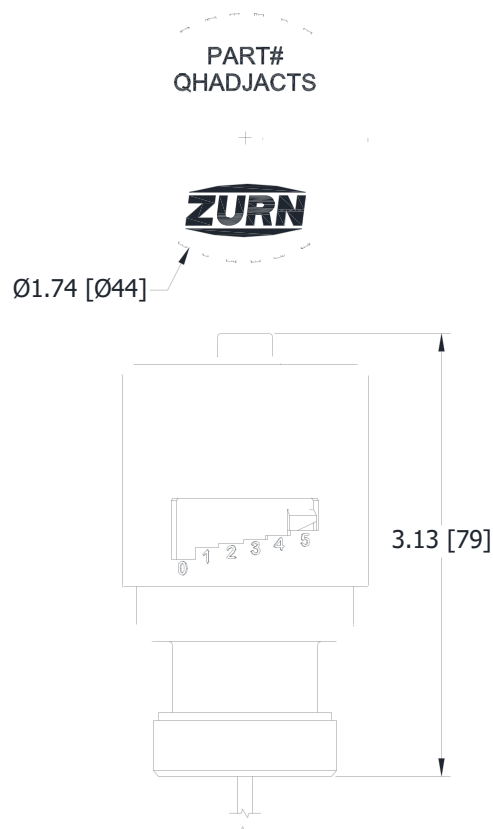
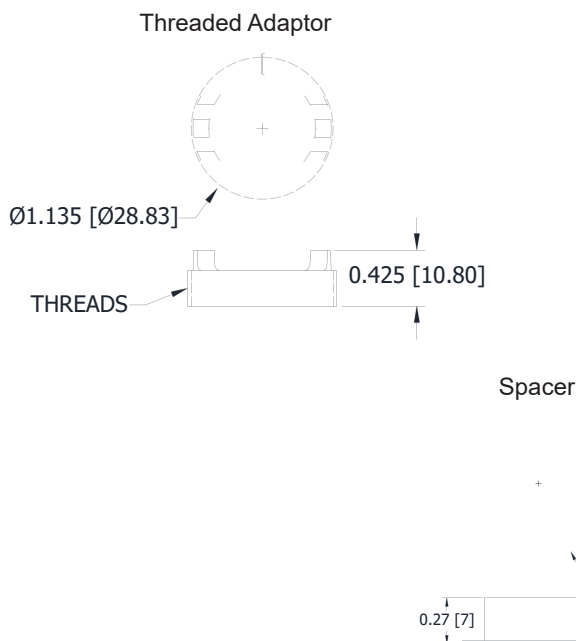
QHADJACTS Features

- Actuator is normally closed powered open.
- Includes an Adjustable Unpowered Closed Position to adapt to the Zone Valve or Manifold Closed Position.
- Adjustability feature enables Actuator to be used with many Zone Valves and Manifolds on the Market.
- Has a Nickel Plated Brass Ring Nut with M30x1.5 female threads to attach to Zone Valve, Manifold or included adapter.
- Power Supply is 24 Volts AC/DC, 50/60 Hz.
- Consumes 4 VA on start up and 1.8 VA during operation.
- Includes a Normally Open End Switch with Contact Capacity of 5A/125vac.
- Has a 39" long 4 wire Cable. Wires are 0.75mm² (approx 19 AWG). Blue and Brown wires are Power Supply, Black and Gray wires go to End Switch.
- Stroke is 4 mm (0.157 in) and Force is 140 N (31.47 Lbs).
- Ambient Air Operating Temperature is 36°F to 122°F.
- Includes a Manual Override Position to open and allow flow through the Zone Valve or Manifold Loop without powering the actuator.
- Includes a pop-up operating indicator.
- Can be mounted in any Position.



Compatible with:

- ___ QHPM-_S- 1" Accuflow Stainless Steel Manifold
- ___ QHPM-_ - 1" Accuflow Brass Preassembled Manifold
- ___ QHAF-_ - 1" Accuflow Brass Supply/Return Header with Bracket
- ___ QHMKIT6 - 1-1/4" QuickZone Modular Manifold Kit
- ___ QHMCM2 - 1-1/4" QuickZone Supply/Return Central Module - 2 gpm
- ___ QHCMKIT5 - 1" QuickZone Modular Manifold Kit
- ___ QHMCM - 1" QuickZone Supply/Return Central Module - 1.31 gpm
- ___ QHSZV - Zone Valve
- ___ QHDV5 - 3 Way Diverter



Dimensional Data (inches and [mm]) are Subject to Manufacturing Tolerances and Change Without Notice

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