

## Powerhead for Brass Manifolds

The Powerhead 18028 is a two position actuator for zone control which mounts on the return valve of the manifold. A 24V signal actuates the head to open the valve. The position of the valve is normally closed. The Powerhead may be used on all Brass 1" Viega heating manifolds. These powerheads are not compatible with Viega's 1-1/4" Stainless Steel Manifolds.

### Features

- Grey cap allows for easy distinction between the brass powerhead and the Stainless Powerhead with the white cap.
- Three indicator windows allow the position of the valve to be verified (valve is open when red bar is visible in window).
- Compact design provides additional clearance for installation.
- 48 in. cable length allows most connections to be made without additional wiring.

### Specifications

Operating Voltage: 24 V

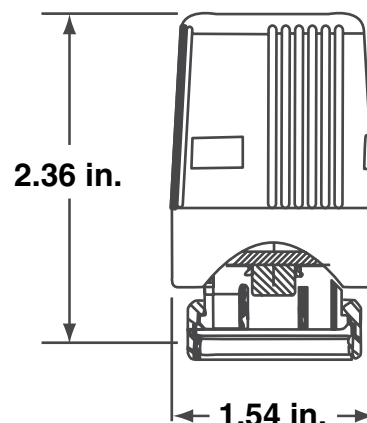
Current Consumption: Short increase to max. 2A when unit is cut in. Constant current during operation approx. 0.125 A at 24 V (3 VA).

Cable length: 48 in.

Transformer Capacity Required: Up to 8 Powerheads on a 40 VA transformer up to 15 Powerheads on a 75 VA transformer



### Dimensions



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