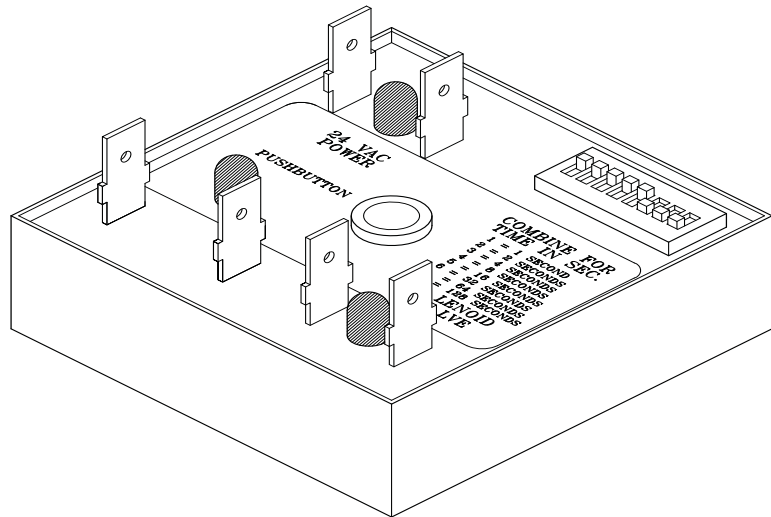


Pneutronic All-Purpose Valve Controller



Recommended Specifications

Electronic metering control shall be:

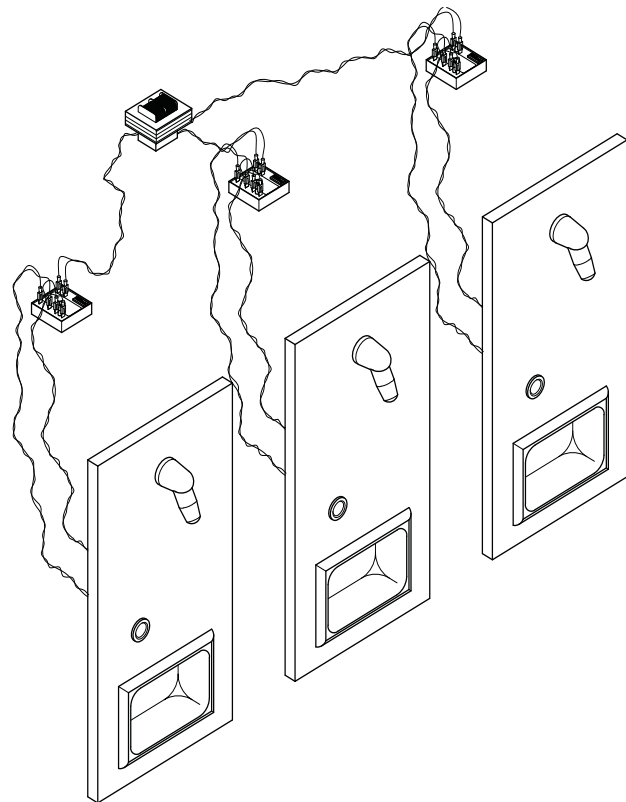
Willoughby Model: **Pneutronic All-Purpose Valve Controller**

Valve controller shall use low voltage 24 VAC power and provide non-hold open valve operation. Each pneutronic module shall provide control of one solenoid valve. Valve activation shall come from a vandal-resistant stainless steel waterproof electronic push button. Push button shall require less than 5 lbs. of force to activate.

Metering time shall be easily adjustable from 1 second to over 4 minutes in 1-second increments via a DIP switch on the controller. The metering cycle shall be interruptible by a second press of the push button.

Valve controller troubleshooting lights shall be provided to indicate the presence of 24 VAC power, input switch status and output status. A 24 VAC self-closing solenoid valve is provided. Internal parts of the solenoid valve that are in contact with water shall be non-corrosive.

24 VAC power transformers are available as an option.



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