

ACTIVATION

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Either a TruTOUCH® LED sensor or a standard TruTOUCH® sensor is affixed atop the valve. Pressing the TruTOUCH® sensor activates the valve.

ACTIVATION REFUSAL

When an activation is attempted but the valve is unable to activate, a red LED will flash when equipped with a TruTOUCH® LED sensor. This can be caused by an end-of-life battery or being temporarily disabled. Valves are automatically temporarily disabled for 3 seconds after activation.

VALVE CONTROLS

RUNTIME POTENTIOMETER/VOLUME ADJUSTMENT

Adjusts how long the valve stays open when activated.

When the potentiometer adjusted counterclockwise the valve will flush less than the specified volume.

When the potentiometer is in the middle the valve will flush the specified volume.

When the potentiometer is fully clockwise the valve will flush more than the specified volume.

LOCKOUT POTENTIOMETER

If the valve is flushed 2 times in a 5-minute window the valve will go into lockout to prevent abuse.

When the potentiometer is fully counterclockwise the valve will not enter lockout.

When the potentiometer is in the middle the valve will have a lockout time of 60 minutes.

When the potentiometer is fully clockwise the valve will have a lockout time of 90 minutes.

POWER SWITCH

When pushed to the left the valve will be off. When pushed to the right the valve will be on.