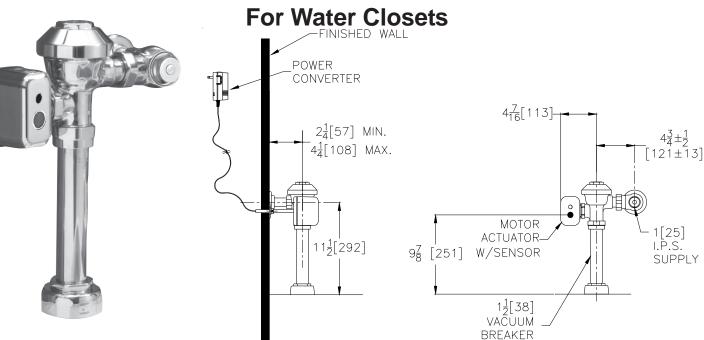


AquaSense® Model

TAG

Exposed ZEMS6000-IS Model

Hardwired Automatic Sensor Flush Valve



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□ -WS1 1.6 Gal. Low Consumption
□ -FF 4.5 Gal. Full Flush
□ 3.5 Gallons Per Flush

Suffix Options (Check/Specify Appropriate Options)

-FM12 Floor Mount 12' Rough In

-VC Vandal Resistant Stop Cover

-YB Sweat Solder Kit

-YC Cast Wall Flange

-YJ Split Ring Pipe Support

-YK Solid Ring Pipe Support

-YO Bumper on Angle Stop
Other

Accessories (Order separate as specified)

P6000-PC6 Plug-in Power Converter 6VDC

(Unregulated) (Up to 8 valves)

P6000-MJ Mini Junction Box

P6000-HW6 Hardwire Power Converter 7.6VDC

(Regulated)(Up to 8 valves)

NOTE: MUST USE EITHER ZURN P6000-HW6 HARDWIRE POWER CONVERTER OR ZURN P6000-PC6 PLUG-IN POWER CONVERTER TO ENSURE PROPER OPERATION. USING A POWER CONVERTER OTHER THAN ZURN MAY RESULT IN OPERATION MALFUNCTION OR UNIT FAILURE.

ENGINEERING SPECIFICATION: ZURN ZEMS6000-IS AguaFlush Exposed Hardwired Automatic Sensor Flush Valve For Water Closets- Exposed, quiet diaphragm-type, chrome plated, flushometer valve with a polished exterior. Complete with a chloramine resistant, dual seal diaphragm with a clog resistant by-pass. The valve incorporates a motorized actuator, an integral infrared convergence-type proximity sensor and a manual push-button override into an all-metal, polished chrome plated housing. Sensor range automatically adjusts to its environment at power up and is powered by a 7.6 VDC power converter. Each power converter can accomodate up to eight flush valves. The valve is complete with high back pressure vacuum breaker, one piece hex coupling nut, adjustable tailpiece, spud coupling and flange for top spud connection. Control stop has internal siphon-guard protection. Internal seals are made of chloramine resistant materials.

TUBE

ZEMS6000PL-IS - Aquaflush Plus is furnished as specified above and includes sweat solder kit, vandal resistant stop cap, and cast wall flange with set screw.

This space is for Architectural/engineering Approval

The information contained in this document is subject to change without notice Please contact Zurn for most up to date information.

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Date: 12/16/09