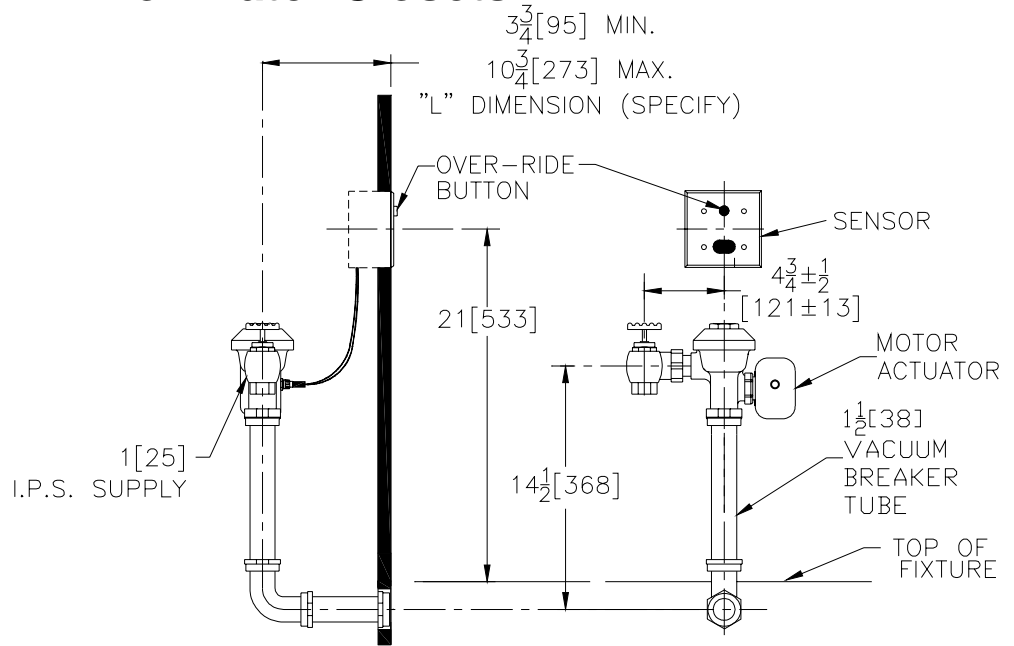




# Concealed ZEMS6152AV Model Hardwired Automatic Sensor Flush Valve For Water Closets



**Flow Options**

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

**Suffix Options (Check/Specify Appropriate Options)**

- \_\_\_\_\_ **-BB** Battery Back-up
- \_\_\_\_\_ **-HW6** 120VAC/6VDC Hardwired Power Converter
- \_\_\_\_\_ **-MJ** Mini Junction Box
- \_\_\_\_\_ **-PC6** 120VAC/6VDC Plug-In Power Converter
- \_\_\_\_\_ Other

**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 ZEMS6152AV AquaSense 'AV' Concealed Hardwired Automatic Sensor Flush Valve For Water Closets-**

Concealed, quiet diaphragm-type, rough brass, flushometer valve with Zurn's AquaVantage TPE, chloramine resistant, dual seal diaphragm with a clog resistant triple filtered by-pass. The valve incorporates a 6 VDC motorized actuator, an automatic sensor with a manual push-button override, high back pressure vacuum breaker, one piece hex coupling nut and adjustable tailpiece, spud coupling and flange for back spud connection. Switchable sensor features include: courtesy flush, automatic 8 hour flush, and diagnostic indicator lights. Control stop has internal siphon-guard protection, and a sweat solder kit. Internal seals are made of chloramine resistant materials. Electrical box by others (see installation instructions for type and style). Note: Order power converter separate, one power converter operates up to eight valves.

This space is for Architectural/engineering Approval