TAG _____

ARCHITECTURAL & ENGINEERING SPECIFICATION

Exposed, quiet diaphragm-type, chrome-plated flushometer valve with a polished exterior. Complete with Zurn's AquaFlush® TPE, chloramine resistant, dual seal diaphragm with a clog resistant, linear filtered by-pass. The valve incorporates a motor actuator, an automatic sensor with capacitive sensing push button override, high impact resistant polycarbonate housing and chrome-plated plastic cover with manual override push button and 10 degree angled sensor.

PRODUCT FEATURES

• Proprietary dezincification resistant low lead brass alloy
• Control stop has internal siphon-guard protection, vandal resistant stop cap, sweat solder kit and wall flange with set screw
• High back pressure vacuum breaker with one piece hex coupling nut
• Chloramine resistant internal seals
• Adjustable tailpiece
• Spud coupling and flange for top spud connection

COMPLIANCE AND CERTIFICATION:

• Complies with ASSE 1037 / ASME A112.1037 / CSA B125.37
• ADA Compliant

This product should be used with a WaterSense labeled counterpart with a compatible flush volume to ensure that the entire system meets the requirements for water efficiency and performance.

POWER SUPPLY CHOICES (SOLD SEPARATELY)

P6900-ACA-BA   7.6VDC Plug-In ACA Power Supply
Powers up to 4 valves

-HW6   7.6VDC Hardwired Power Converter

-MJ   Mini Junction Box

NOTE: For Hardwire applications furnish P6000-HW6 power converter. Order P6000-HW6 power converter separately.

The P6000-HW6 and P6000-MJ will power up to 8 sensor faucets.

FLOW OPTIONS

	FLUSH VOLUME GPF	WATERSENSE COMPLIANT
-ULF*	0.125	✓
-EWS*	0.5	✓
-WS1	1.0	
-STANDARD	1.5	

* Not available with triple filter by-pass

SUFFIX OPTIONS

-VP   Vandal Resistant Stop Screw
-TFB   Triple Filter By-pass
-YJ   Split Ring Pipe Support
-YK   Solid Ring Pipe Support
Other

VALVE HEIGHT OPTIONS

	DIMENSION A INCH [MM]
-STANDARD	11 1/2" [292]
-1	16" [406]
-2	24" [610]

ARCHITECTURAL & ENGINEERING APPROVAL

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

Rough-in/Overview dimensions:

FINISHED WALL

$\frac{3}{4}$[19] I.P.S. SUPPLY

$4\frac{1}{4}$[108] MAX.
$2\frac{1}{4}$[57] MIN.

'A'

SENSOR BOX

MOTOR ACTUATOR

OVER—RIDE BUTTON

SENSOR

$4\frac{7}{16}$ [113]

$4\frac{3}{4}\pm\frac{1}{2}$
[121±13]

$\frac{3}{4}$[19] VACUUM BREAKER TUBE

4 [102]

TOP OF FIXTURE