ZTR6203-QRT-HW

0.25 gpf Sensor Operated Urinal Flush Valve

ADA
DESIGNED

FINISHED WALL

−HW
ESCUTCHEON

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

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

$5\frac{1}{2}$ [139]

$11\frac{1}{2}[292]$

$4\frac{3}{4}\pm\frac{1}{2}$
$[121\pm13]$

MECHANICAL
MANUAL
OVERRIDE
BUTTON

$\frac{3}{4}[19]$
VACUUM
BREAKER
TUBE
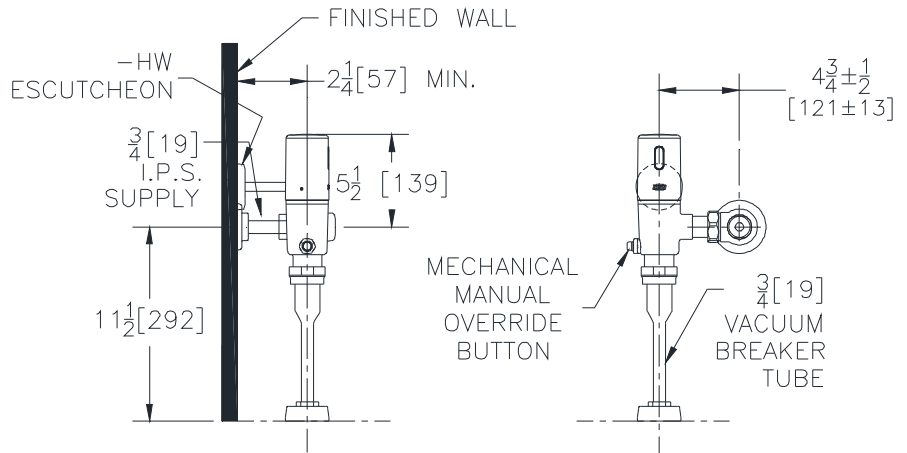
Suffix Options (Check/Specify Appropriate Opptions)

☐ **-YJ**   Split Ring Pipe Support
☐ **-YK**   Solid Ring Pipe Support
☐ **-YO**   Bumper on Angle Stop
☐ _____   Other

Accessories (Order separate as specified)

Compatible with -HW Version:
P6900-ACA-BA 7.6VDC Plug-In ACA Power Supply
                 Powers up to 4 valves
P6000-HW6   7.6VDC Hardwired Power Converter
                 Powers up to 8 valves
Others:
P6800-PJB-4   Power Junction Box (4 outputs)
P6800-PJB-8   Power Junction Box (8 outputs)
P6800-EXT   10' Extension Cable with Connectors

NOTE: Performance guaranteed with Zurn EcoVantage® fixtures. Please consult Zurn Technical Services at 1-800-997-3876 to discuss the paired performance of this valve with other manufacturers fixtures.

Architectural/Engineering Approval

Engineering Specifications

Exposed chrome plated flushometer valve with a polished robust metal cap exterior.

➤ Hardwired using 7.6VDC Power Supply

➤ Filtered Piston Kit
   Chloramine resistant

➤ Proprietary DR resistant low lead brass alloy

➤ Actuator
   Sensor powered

➤ Mechanical Manual Override Button

➤ Includes 10' power supply cable

➤ Control Stop
   Internal siphon-guard protection
   Vandal resistant stop cap
   Sweat solder kit
   Cast wall flange with set screw

➤ Vacuum Breaker
   High back pressure
   One piece hex coupling nut

➤ Internal seals
   Chloramine resistant

➤ Adjustable tailpiece

➤ Spud coupling and flange for top spud connection

The information contained in this document is subject to change without notice.

WaterSense
Meets EPA Criteria
Certified by
IAPMO R&T

∗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.

AquaSense® is a registered trademark of Zurn Industries, LLC.

Ren. E
Dwg. No. 313296

Date: 4/12/2018
Product No. ZTR6203-QRT-HW