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**ARCHITECTURAL & ENGINEERING SPECIFICATION**

Complete EcoVantage® high efficiency 0.125 gpf sensor actuated, battery powered, wall mounted commercial urinal system with Z5755-U Omni-Flo top spud urinal, ZER6003AV-ULF-TM exposed, sensor activated with manual override button chrome-plated urinal flushometer for either left or right hand supply manufactured by Zurn.

**PRODUCT FEATURES**

- 0.125 gpf (gallons per flush)
- Wall mounted extended rim top spud urinal
- High efficiency siphon washout flush action
- Integral trap
- Vitreous china wall urinal construction
- Diaphragm- type flushometer complete with Zurn's Go Blue® TPE, chloramine resistant, dual seal diaphragm with a clog resistant filtered by-pass
- Manual override button
- High pressure vacuum breaker
- Adjustable tailpiece
- Control stop with internal siphon guard protection, vandal resistant cap, sweat solder kit and cast wall flange with set screw
- Asymmetric backwall for reduced splash back
- Oversized footprint to make retrofit easy
- Vandal resistant outlet strainer included
- 88% water savings over standard 1.0 gpf system
- 75% water savings over standard 0.5 gpf system

**COMPLIANCE AND CERTIFICATION:**

Meets the American Disabilities Guidelines and ANSI A117.1 requirements when installed according to these requirements.

- Fixture - Complies with ASME A112.19.2 / CSA B45.1
- Flush Valve - Complies with ASSE 1037 / ASME A112.1037 / CSA B125.37



**ZURN ONE SYSTEM PACKOUT INCLUDES:**

**FIXTURE - Z5755-U:**

0.125 gpf [0.5 lpf] to 1.0 gpf [3.8 lpf] vitreous china, wall hung, integral trap, washdown urinal complete with 3/4" [19mm] top spud connection, concealed universal retrofit wall bracket, 2" [51mm] outlet connection and vandal resistant outlet strainer

**FLUSH VALVE - ZER6003AV-ULF-TM:**

The ZER EZ gear-driven urinal flush valve is performance engineered with the dual action of the ceramic disc cartridge and motor gear-driven operation. Its polished chrome-plated finish, modern top-mount design with manual override button, and quiet diaphragm operation are ideal for new and retrofit commercial restroom applications

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

