

# Z5738 "The Small Pint" 0.125 gpf Ultra Low Consumption Urinal System

## Z5738 Series – "The Small Pint"

- Zurn One ultra low consumption urinal system designed for optimal performance between Zurn fixture and Zurn flush valve to save water while exceeding industry performance standards.
- 1/8 gpf [0.5 Lpf]
- Over 85% water savings over standard 1.0 gpf [4.0 Lpf] system
- Pressure compensating internal flow regulator
- Vitreous china
- High efficiency washout flushing action
- 3/4" top spud
- 2" I.P.S. outlet flange and rubber gasket with integral trap
- 14" extended rim height for handicap compliance when installed at proper height
- Shipping Weight: 39 lbs.

### Engineering Specification

- Z5738.205.00 EcoVantage™ High Efficiency Battery-Powered Sensor Urinal System**  
System comes complete with sensor-operated, battery-powered exposed ZEG6003EV high efficiency flushometer valve, control stop assembly, and vitreous china urinal. The system is designed to perform to industry standards with as little as 1/8 gallon per flush. Valve is operated by an infrared convergence-type proximity sensor with smart technology, powered by 4 "AA" batteries. Valve features an internal flow regulator to maintain constant flow rates independent of line pressures. Vitreous china urinal is supplied with 3/4" top spud, 2" outlet connection, and strainer assembly.
- Z5738.206.00 EcoVantage™ High Efficiency Hardwired Sensor Urinal System**  
System comes complete with sensor-operated, hardwired exposed ZEG6003EV-HW high effi-

Fixtures meet ASME A112.19.2 and CSA B45 standard requirements.

-  Meets the American Disabilities Guidelines and ANSI A117.1 requirements when urinal is installed 17" [432mm] from finished floor.

See Zurn One Systems for suggested packages.



Z5738 Series 1/8 gallon per flush "The Small Pint" EcoVantage™ flush valve urinal system.

ciency flushometer valve, control stop assembly, and vitreous china urinal. The system is designed to perform to industry standards with as little as 1/8 gallon per flush. Valve is operated by an infrared convergence-type proximity sensor with smart technology, powered by 6 VDC plug-in or hardwired power converter. Valve features an internal flow regulator to maintain constant flow rates independent of line pressures. Vitreous china urinal is supplied with 3/4" top spud, 2" outlet connection, and strainer assembly.

**Note:** Hardwired systems 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 malfunction or unit failure.

**This Space is for Architectural/Engineering Approval**