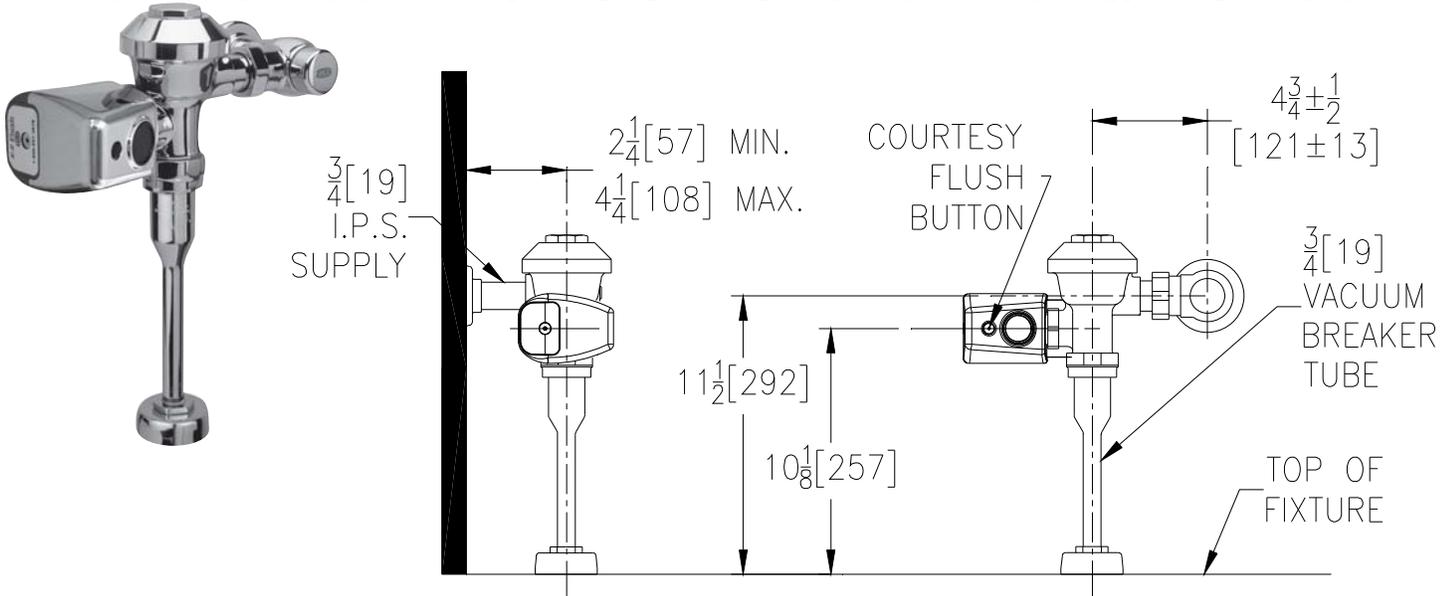




Exposed ZER6003AV-ULF-CPM Model Sensor Operated Battery Powered 0.125 GPF High Efficiency Valve for use with 0.125 GPF Ultra Low Flow 3/4" Urinals



Suffix Options (Check/Specify Appropriate Options)

- _____ -LOB Less Over-ride Button
- _____ -YJ Split Ring Pipe Support
- _____ -YK Solid Ring Pipe Support
- _____ Other

This space is for Architectural/Engineering Approval

ENGINEERING SPECIFICATION: ZURN ZER6003AV-ULF-CPM AquaVantage® 'AV' Exposed Urinal Flush Valve - Exposed, quiet diaphragm-type, chrome plated, .125 GPF flushometer with a polished exterior. Complete with Zurn's AquaVantage® TPE, chloramine resistant, dual seal diaphragm with a clog resistant, filtered by-pass. The unit features a 6VDC motor actuator with automatic infrared sensor, user-in view L.E.D., low battery indicator light, switchable 24 hour auto-flush and three second delay flush to deter false flushing, 10 degree angled sensor for optimum user detection, vandal resistant ABS courtesy flush button, high impact resistant polycarbonate housing, impact resistant lens and chrome plated metal cover. The unit comes complete with 4 "C" size batteries, wrench for installation and allen key for the battery compartment. The E-Z Flush electronics are ultra energy efficient for optimal battery life. This unit incorporates a high back pressure vacuum breaker, one piece hex coupling nut, adjustable tailpiece, spud coupling and flange for top spud connection. Control stop has internal siphon-guard protection, vandal resistant stop cap, sweat solder kit, and a cast wall flange with set screw. Internal seals are made of chloramine resistant materials.

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

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