American Standard

Ultima Selectronic[®] Exposed Urinal Flush Valve Piston-Type Battery-Powered



GENERAL DESCRIPTION:

Exposed, sensor-operated Selectronic[®] Urinal Flush Valve for 3/4" top spud urinals. CR-P2 lithium battery powered.

PRODUCT FEATURES:

- Automatic Touchless Operation limits the spread of germs
- Factory-Installed CR-P2 Lithium Battery
- Patent-pending DynaClean[®] wiper spring technology significantly reduces maintenance and downtime.
- **Self-cleaning** wiper spring cleans the refill orifice with every flush; prevents valve run-on from clogging
- State-of-the-Art Electronics prevent ghost flushing
- Proprietary dezincification-resistant brass alloy
- Fully Mechanical Manual Override Button can flush the valve without power
- Fail-Safe: Valve automatically closes upon loss of power or water pressure and does not need to be reset
- Adjustable Sanitary Flush cleans the fixture & maintains the trap seal.
- Stadium Feature: Valve automatically switches to water savings mode during periods of heavy usage
- Chemical Resistant EPDM Seals for extended life
- High Back Pressure Vacuum Breaker
- Adjustable Tailpiece
- Range can be adjusted manually or with optional remote control
- No external volume adjustment.
- Can be installed left or right handed

RECOMMENDED SPECIFICATION:

Electronic, sensor activated urinal flush valve shall feature DynaClean® self-cleaning piston valve with integral wiper spring in refill orifice to prevent clogging. Includes a factory-installed CR-P2 lithium battery and fully mechanical manual override that can flush the valve without power. Includes semi-red brass valve body and metal cover with chrome finish. Includes angle stop with back-flow protection & vandal-resistant cap. Sweat solder kit and high back pressure vacuum breaker also included. 0.125 gpf / 0.5 gpf / 1.0 gpf flush valve shall be American Standard Model # 6063___.002.

MODEL NUMBER:





- G063051.002 Exposed, sensor-operated flush valve for 3/4" top spud urinals, 0.5 gpf/0.9 Lpf
- G063101.002 Exposed, sensor-operated flush valve for 3/4" top spud urinals, 1.0 gpf/3.8 Lpf

Inlet includes 3/4" sweat solder kit and angle stop with back flow protection and vandal-resistant cap.

Outlet includes 3/4" high back pressure vacuum breaker with spud coupling and flange.

OPERATING PRESSURE:

20 psi (flowing) - 80 psi (static)

FLOW REQUIREMENT:

10 gpm (37.9 L/min.)

BATTERY LIFE:

384,000 cycles (8 years @ 4,000 flushes per month)

OPTIONAL ACCESSORY:

- 12-1/2" long vacuum breaker (M964446-0020A)
 - 4" longer than standard





LISTINGS:

- ASSE 1037
- ANSI/ASME A112.19.2
- ADA Compliant

