

**WASHBROOK® 1.0 GPF URINAL SYSTEM**

- **6501.615** 1.0 gpf Exposed Top Spud Urinal and Selectronic® Exposed AC Urinal Flush Valve

**URINAL:**

- Vitreous china
- Ultra High Efficiency. Operates in the range of 0.125 gpf to 1.0 gpf (0.5 Lpf to 3.8 Lpf)
- Flushing rim
- Elongated 14" rim from finished wall
- Washout flush action
- Extended sides for privacy
- 3/4" inlet spud
- Outlet connection threaded 2" inside (NPTF)
- Strainer included
- Meets ASME flush requirements at 0.125 to 1.0 gpf
- Model 6590.001 top spud

**SELECTRONIC® FLUSH VALVE:**

- Pressure Compensation feature ensures accurate flush volume regardless of inlet water pressure
- Self-Cleaning Piston with integral wiper spring significantly reduces clogging and maintenance
- Selectronic® Proximity System with universal sensor provides hygienic, "hands free" operation
- State-of-the-Art Electronics prevent ghost flushing
- Dezincification Resistant semi-red 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
- Adjustable Tailpiece for rough-in flexibility
- Can be installed left or right handed
- Includes Class 2 UL certified universal hard-wired AC transformer
- Universal input voltage: 100 - 240 VAC, 50/60 Hz
- Optional cover plate only required for installation from the front
- Model 6062.101



SEE REVERSE FOR ROUGHING-IN DIMENSIONS

**Operating Pressure:**

20 psi (flowing) - 80 psi (static)

**Flow Requirement:**

10 gpm (37.9 L/min.)

**Nominal Fixture Dimensions:**

360 x 480 x 664mm (14-1/8" x 18-7/8" x 26-1/8")

**Includes:**

- 3/4" I.P.S. angle stop with back-flow protection and vandal resistant cap
- 3/4" Sweat solder kit including cover tube and wall flange
- 3/4" High back pressure vacuum breaker, spud coupling and flange

