GENERAL DESCRIPTION:
Concealed, Sensor Operated Selectronic Flush Valve (Front Access) for 3/4" back spud urinal.

PRODUCT FEATURES:
• **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** 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:
• 3/4" I.P.S. angle stop with back-flow protection and hand wheel
• 3/4" Sweat solder adapter
• 3/4" Vacuum breaker with spud coupling and flange

SAFETY REQUIREMENTS:
• **ADA COMPLIANT**

SUGGESTED SPECIFICATION
Electronic, sensor activated flush valve for 3/4" back spud urinal shall feature self-cleaning piston valve with integral wiper spring in refill orifice to prevent clogging. Shall feature a fully mechanical manual override that can flush the valve without power. Shall also feature a dezincification-resistant brass valve body and vandal-resistant stainless steel wall box that includes the sensor and manual override button. Includes angle stop with back-flow protection and hand wheel. Sweat solder adapter and vacuum breaker also included. Must be installed and maintained from the front. Flush Valve shall be American Standard Model # 606B.501.007.
LISTINGS:
- ASSE 1037
- ANSI/ASME A112.19.2
- ADA Compliant

CAUTION: Use only American Standard supplied transformers and cable sets. Using non-AS supplied cables, or cutting, splicing or modifying any components will void the warranty.

Roughing-in Dimensions

"Note: The Critical Line (-C-L-) on Vacuum Breaker must typically be 6" (152 mm) min. above fixture. Consult Codes for details."