

TruULTRA w/ SideArm

Description

Exposed chrome plated flush valve diaphragm operated with 1" ball valve designed control stop for 1-1/2" top spud fixtures with side mounted sensor actuator.

Flush Cycle

1.6 gpf / 6 Lpf High Efficiency

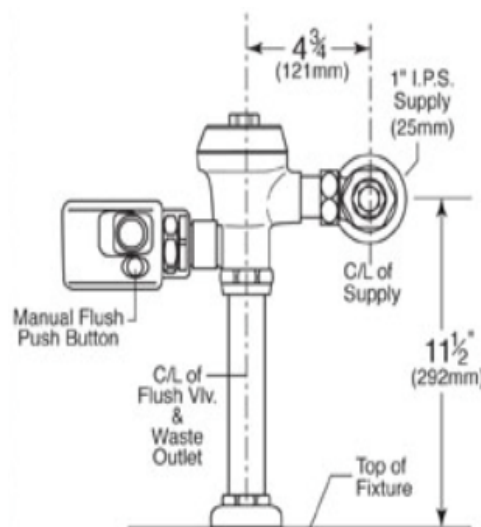
Specification

- SideArm (Side Mounted Sensor Actuator)
 - Infrared Sensor with user indicator light
 - True Mechanical Override Button
 - 6 volts DC low voltage four "C" batteries
 - 8 second arming delay to prevent unintentional flushes
- Regulating screw for "True-in-the-Field" water conservation.
- ADA compliant metal "Rubberflex" oscillating handle.
- Renewable main valve seat.
- 1" vandle proof TruStop ball valve designed angle control stop with TruChek
- Sweat adapter kit.
- SlipFit adjustable tailpiece.
- 1-1/2" x 9" vacuum breaker flush connection.
- Wall flange, spud nut and spud flange for 1-1/2" top spud.
- All rubber parts molded of chloramine resistant rubber.

Variations

- ☐ T36 – Solid ring wall support for flush connection

Valve is certified to be in compliance to the applicable sections of ASSE 1037 and ANSI/ASME 112.19.2
WaterSense Listed and compliant when paired with a WaterSense compliant fixture.



ASSE 1037

