



Sensor Faucets and Flush Valves

HE8200RF-1.28DF

1.28/1.1 GPF Dual Flush

Battery Powered Retrofit Flush Valve (Closet)

Description

Battery powered, sensor operated, water conserving, retrofit closet flush valve for floor mounted or wall hung top spud bowls.

Flush Cycle

- Activate sensor for 60 seconds or less = 1.1 GPF
- Activate sensor for 61+ seconds = 1.28 GPF
 - * Flush valves may not function with all bowls. Be sure to verify flow requirements with bowl manufacturer.
 - * Flow rate is field adjustable

Specifications

Exposed, Piston Operated, Chrome Plated, Retrofit Closet Flush Valve with the following features:

- Forward Removable Top Cap - No Need for Special ADA Handicap Bars Concessions
- Standard Brass/Chrome Plated All Metal Construction
- Hybrid Piston/Diaphragm Flushing Mechanism
- Reliable, Latching Solenoid Valve
- Standard Manual –Mechanical Override Button
- Field Adjustable to Left or Right Rough-In
- Operating Pressures: 20-125 PSI
- Standard Self-Cleaning Filtering System
- Superior VSI Silicone Elastomer Piston Seals are Unaffected by Chlorine, Chloramines, and Ammonia
- ADA Compliant—Infrared Sensor Operated for “No Hands” operation
- Self Adjusting Sensor
- High Copper, Low Zinc Brass Casting for Dezincification Resistance
- 36-hour Sentinel Flush
- (4) AA Alkaline Batteries—Furnished

Electrical Specifications

- Battery: (4) AA Alkaline Batteries
- Solenoid Valve and Sensor, 6V DC
- Battery Service Life: 1.5 **MILLION** flushes, up to 10 years



Compliances & Certifications



- ADA Compliant
- ASSE 1037/ASME A112.1037/CSA B125.37-2015
- IPC, IRC, and UPC Compliant
- WaterSense Listed - WaterSense compliant when used with a 1.28 GPF WaterSense Fixture

The information contained within this document subject to change without notice

5055 Forsyth Commerce Rd Ste 124, Orlando, FL 32807

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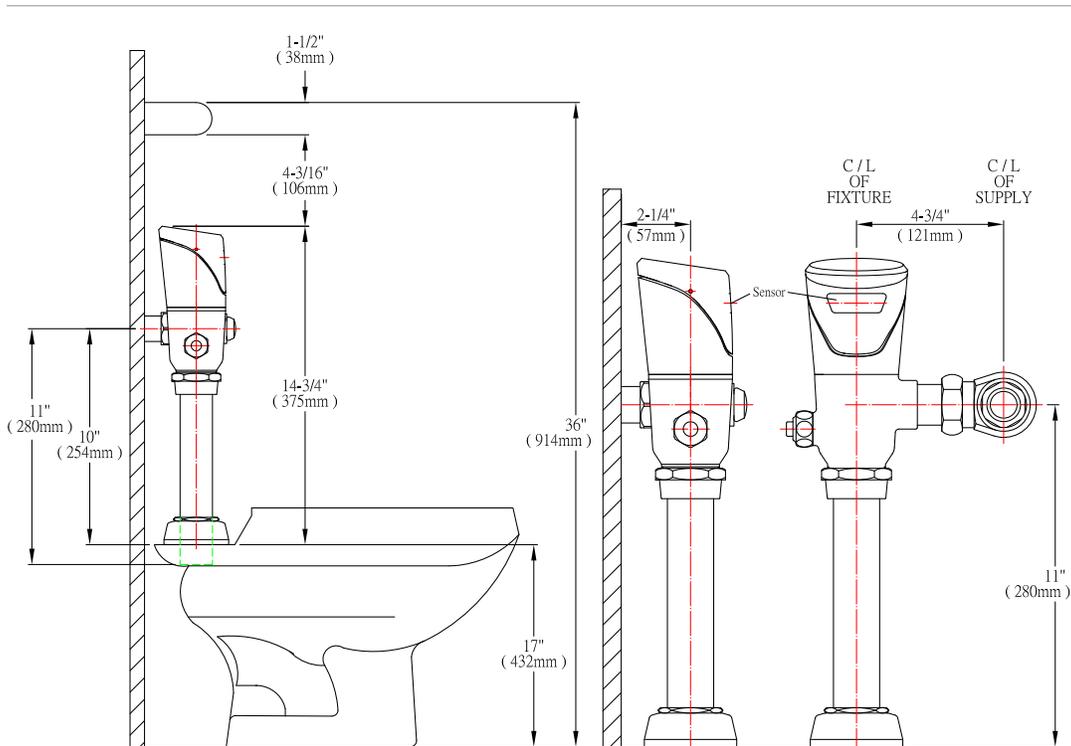
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Rough-in Dimensions

No need for alternate ADA installations!

Forward removable top cap does not interfere with standard grab bar installations.



Unit : Inch (mm)

8200 Series

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