

► **Code Number**

3375421

► **Description**

Battery Powered, Sensor Operated ECOS® RESS Model Retrofit Conversion Kit for Exposed Urinal Flushometers.

► **Flush Cycle**

0.125 gpf/0.5 Lpf

Specifications

Quiet, Exposed, Battery Powered, Sensor Operated Urinal Flushometer Retrofit Conversion Kit for Royal®, Sloan® and Regal® Flushometers with the following features:

- Initial Set-up Range Indicator Light (first 10 minutes)
- User friendly three (3) second Flush Delay
- "Low Battery" Flashing LED
- Installation Tools provided
- Infrared Sensor with Multiple-focused, Lobular Sensing Fields for high and low target detection
- Latching Solenoid Operator
- Flex Tube Diaphragm designed for improved life and reduced maintenance
- Engineered Metal Cover with replaceable Lens Window
- Chrome Plated Metal Handle Cap
- Diaphragm to be molded from PERMEX™ Rubber Compound for Chloramine resistance
- ADA Compliant Battery Powered Infrared Sensor for automatic "Hands-free" operation
- Courtesy Flush® Override Button
- Four (4) Size AAA Batteries included



Automatic Operation

- Sloan G2 Optima Plus Flushometers activate via multi-lobular sensor detection to provide the ultimate in sanitary protection and automatic operation. A battery powered infrared sensor sets the flushing mechanism after the user is detected and completes the flush when the user steps away.

Functional & Hygienic

- Touchless, sensor operation eliminates the need for user contact to help control the spread of infectious diseases. The G2 Optima Plus® Flushometer is provided with an Override Button to allow a "courtesy flush" for individual user comfort.

Economical

- Sloan installed batteries speed installation and provide years of metered flushing to control the use of water and energy. Batteries can be changed without turning off the water.

► **Compliance & Certifications**



Control Circuit

- Solid State

This space for Architect/Engineer Approval

- 8 Second Arming Delay
- 6 VDC — Includes Auto Set and Range Adjustment LED
- Optional 72 Hour Sentinel Flush

Sensor Type

- Active Infrared

Sensor Range

- Nominal 15"-30" (381 mm-762 mm), adjustable $\pm 8"$ (203 mm)

Battery Type

- (4) AA Alkaline

Battery Life

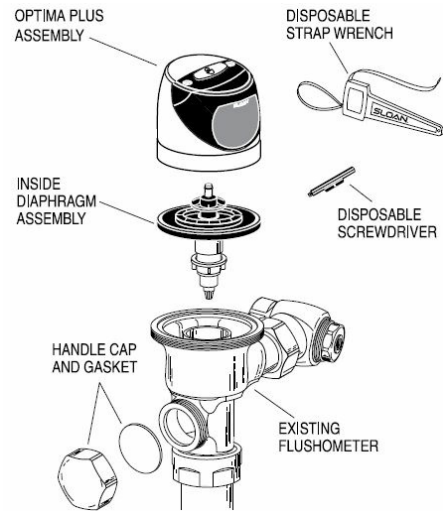
- 6 Years @ 4,000 flushes/month

Indicator Lights

- Range Adjustment

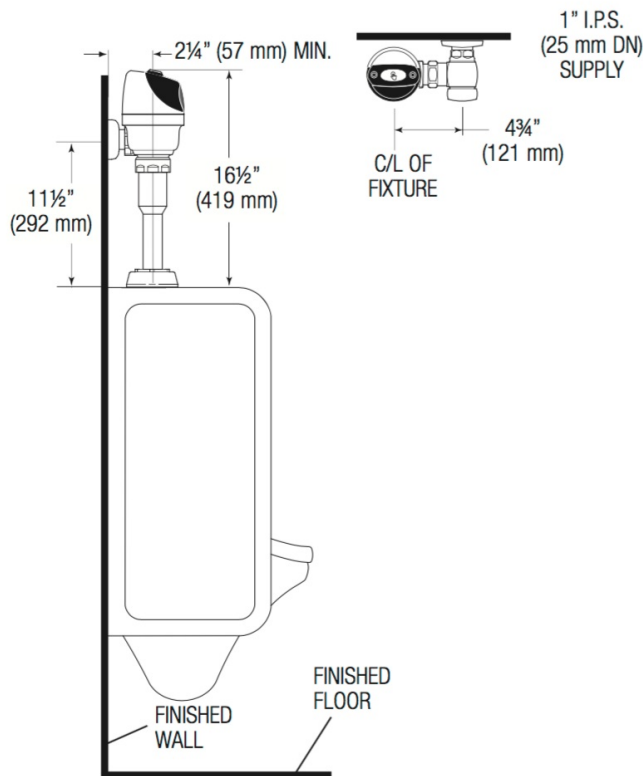
Operating Pressure

- 15 - 100 psi (104 - 689 kPa)



The Flush Volume of the Sloan ECOS® Electronic Valve is controlled by the Flex Tube Diaphragm Kit.

► ROUGH-IN



Model 8186