

# SLOAN® SOLENOID (LESS SENSOR) FLUSHOMETER 8603-ESM-2.4-PRGM-A4-LED

# **CODE NUMBER**

3250196

### DESCRIPTION

2.4 gpf, A4, Rough Brass Finish, Fixture Connection , Single Flush, Battery, Piezo, Sloan  $\circledast$  Concealed Solenoid (less sensor) Water Closet PWT Flushometer.

# DETAILS

- Flush Volume: 2.4 gpf (9.1 Lpf)
- Finish: Rough Brass
- Power Type: Battery
- Valve: Diaphragm
- Valve Body Material: Semi-red Brass
- Fixture Type: Water Closet
- Program: A4 (PRGM-A4)
- Touch Button: LED (LED)

# FEATURES

- Sloan PWT® Flushometers feature all the performance benefits of standard concealed, diaphragm model Flushometers with added durability to withstand rough environments
- 2.4 gpf flush volume to match with existing fixtures and meet water-efficiency goals
- Choose from Flushometers intended for use with stainless-steel water closet fixtures from Acorn®, Bradley®, Metcraft® and other manufacturers
- PERMEX® Synthetic Rubber Diaphragm with Dual Filtered Fixed Bypass
- Vandal-proof, push-button operation designed with non-hold-open feature to keep fixture from surpassing intended water consumption
- · Adjustable tailpiece accommodates various installation height
- High chloramine resistant PERMEX synthetic rubber diaphragm with Linear Filtered Bypass and Vortex Cleansing Action
- Valve body, Cover, Tailpiece and Control Stop shall be in compliance with ASTM Alloy Classification for Semi-Red Brass
- Valve shall be in compliance to the applicable sections of ASSE 1037
- Battery powered
- LED touch button for ADA applications
- Programmed for 2 activation in 5 minutes, 60 minutes lockout; Program is field changeable to 15, 30, 45 minute lockouts and dorm option



# **COMPLIANCES & CERTIFICATIONS**



(ADA Compliant, BAA Compliant, BABAA Compliant, cUPC Certified, UL Certified)

### **RECOMMENDED SPECIFICATION**

Valve Body, Cover, Tailpiece and Control Stop shall be in conformance with ASTM Alloy Classification for Semi- Red Brass. Valve shall be in compliance with the applicable sections of ASSE 1037 and ANSI/ASME 112.19.2.

# **VALVE OPERATING PRESSURE (FLOWING)**

15–80 PSI (103–552 kPa). Specific fixtures may require greater minimum flowing pressure - consult manufacturer requirements.

# DOWNLOADS

- 8603-ESM Installation Instructions
- 8603-ESM Maintenance Guide
- Additional Downloads

# NOTES

All information contained within this document subject to change without notice.

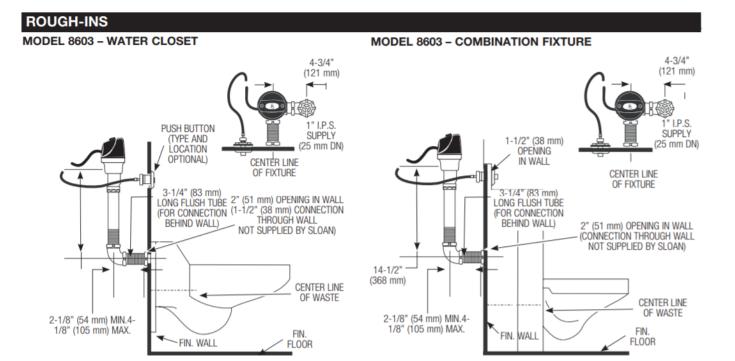
Looking for other variations of the 8603-ESM product? View the general spec sheet with all options.

#### WARRANTY

**View Warranty Information** 



**ROUGH-IN** 



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