

### **CODE NUMBER**

34001003

### **DESCRIPTION**

1.6/0.8 gpf, Polished Chrome Finish, Fixture Connection Rear Spud, Dual Flush, Battery with Hardwired Option, TruFlush Concealed Manual Electronic Hardwired Water Closet Flushometer.

#### **DETAILS**

• Flush Volume: 1.6/0.8 gpf (6.0/3 Lpf)

• Finish: Polished Chrome (CP)

• Power Type: Battery with Hardwired Option

• Battery Life: 5 years

• Valve Body Material: Semi-red Brass

Fixture Type: Water ClosetFixture Connection: Rear Spud

## **FEATURES**

- TruFlush Electronic Dual Flush valve provides accurate flush volume
- Piston color-coded by flush volume for easy identification
- High efficiency with low consumption
- Electronic Solenoid actuated valve
- Heavy-duty rough brass and corrosion-resistant valve body
- Replaceable piston assembly accessible through front wall plate
- Concealed shut off sleeve adjusts flow rate
- Safety collar locks activation assembly to prevent access of internal components without shutting off water
- Piston with inbuilt filter to ensure consistent, long-lasting performance



### RECOMMENDED SPECIFICATION

Valve shall be concealed with front access wall plate smaller than  $7" \times 7"$  and shall have integrated control stop. Valve shall be in compliance with ASTM Alloy Classification for Semi-Red Brass.

### **ELECTRICAL SPECIFICATIONS**

Arming Delay: 8 seconds

Battery Life: 5 years

• Control Circuit: 6 VDC InputSolid State

• Solenoid Operator: 6 VAC

• Transformers (sold separately):

o EL-386 (Up to 1 flushometer)

EL-451 (up to 6 flushometers)

### **VALVE OPERATING PRESSURE (FLOWING)**

20-80 PSI (138-552 kPa). Specific fixtures may require greater minimum flowing pressure - consult manufacturer requirements.

### **DOWNLOADS**

- TRF Electronic Dual Flush Valve Installation Instructions
- TRF Electronic Dual Flush Repair & Maintenance Guide

### **NOTES**

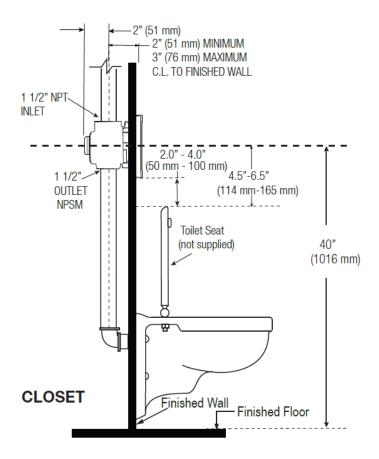
All information contained within this document subject to change without notice.

Find a compatible urinal for this flushometer.
Find a compatible water closet for this flushometer.

Battery life varies according to actual usage and restroom conditions.



# **ROUGH-IN**



NOTE: Flush Connections shown in dotted lines not included.

