

CODE NUMBER

3345101

DESCRIPTION

1.6/1.1 gpf, Polished Chrome Finish, Dual Flush, Hardwired, Exposed Sensor Hardwired Water Closet Retrofit Flushometer.

DETAILS

• Flush Volume: 1.6/1.1 gpf (6.0/4.2 Lpf)

Finish: Polished Chrome (CP)Power Type: Hardwired (HW)

Battery Life: 3 yearsValve: Diaphragm

• Valve Body Material: Semi-red Brass

Fixture Type: Water ClosetFixture Connection: Top spud

FEATURES

- Non-Hold-Open True Mechanical Override Full Flush Button
- If the user is present fless than one minute and leaves the sensing zone chooses the small GREEN override button, a reduced flush initiates (1.1 gpf/4.2 Lpf) eliminating liquid and paper waste, saving 1/2 gallon of water†
- If the user is present fgreater than one minute and leaves the zone chooses the large BLACK override button, the full flush initiates (1.6 gpf/6.0 Lpf) eliminating solid waste and paper†
- "User in View" Flashing LED
- No External Volume Adjustment to Ensure Water Conservation
- The Side Mount units can be used on standard rough-in Sloan, Royal, Regal and Zurn flushometers.
- User-friendly three (3) second flush delay



COMPLIANCES & CERTIFICATIONS













(ADA Compliant, BREEAM Water Credit, cUPC Certified, cUPC Green Certified, Green Globes Water Credit, 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.

ELECTRICAL SPECIFICATIONS

• Battery Life: 3 years

VALVE OPERATING PRESSURE (FLOWING)

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

DOWNLOADS

Additional Downloads

NOTES

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

Looking for other variations of the EL750A product? View the general spec sheet with all options.

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



ROUGH-IN



