

### **CODE NUMBER**

3400206

### **DESCRIPTION**

0.5 gpf, Filtered, Brushed Stainless Finish, Fixture Connection Rear Spud, Single Flush, Integrated Control Stop, 3.25-4.25 L Dimension, Adjustable Flush Connection Outlet Tube, ADA Compliant Push Button, Short V500A & Adjustable Flush Connection Vacuum Breaker, Front Accessible Wall Box, CX Concealed Manual Urinal Flushometer.

### **DETAILS**

Flush Volume: 0.5 gpf (1.9 Lpf)Finish: Brushed Stainless (SF)

Valve: Piston Bypass: Filtered ()

• Valve Body Material: Semi-red Brass

• Fixture Type: Urinal

Fixture Connection: Rear Spud
Rough-In Dimension: 12 5%" (321mm)

Spud Coupling: <sup>3</sup>/<sub>4</sub>" (19mm)
Supply Pipe: <sup>3</sup>/<sub>4</sub>" (19mm)

• L Dimension: 3 1/4" - 4 1/4" (83 - 108mm) ()

Wall Box: Front Accessible ()
 Push Button: ADA Compliant ()
 Control Stop: Integrated ()

• Vacuum Breaker: Short V500A & Adjustable Flush Connection ()

• Outlet Tube: Adjustable Flush Connection ()

# **FEATURES**

• Fixed volume piston with filtered O-ring bypass

• Front access wall plate requires no rear access plumbing chase

ADA compliant push buttonVandal resistant wall plate

• Adjustable flush connection

### **VIDEOS**

CX Flushometer Product Video

CX Flushometer - Manual Installation

CX Flushometer - Manual Vacuum Service

CX Flushometer - Manual Piston Service

CX Flushometer Product Video (Spanish)

PVD Special Finishes



## **COMPLIANCES & CERTIFICATIONS**

















(BREEAM Water Credit, Green Globes Water Credit, ADA Compliant, BAA Compliant, cUPC Certified, cUPC Green Certified, HPD, LEED Materials & Resources HPD Credit)

## RECOMMENDED SPECIFICATION

Valve shall be concealed with front access plate smaller than  $10^{\prime\prime}$  x  $10^{\prime\prime}$  and shall have integrated control stop. Valve body shall be in compliance with ASTM Alloy Classification for Semi-Red Brass. Valve shall be in compliance to the applicable sections of ASSE 1037.

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

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

### **DOWNLOADS**

- CX 158 / 198 Installation Instructions
- CX Hardwired-Battery Flushometers Repair and Maintenance Guide
- Additional Downloads

# **NOTES**

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

Looking for other variations of the CX 198 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**

