



BASYS® Sensor Faucet

EFX-800

Product description

BASYS® Hardwired-Powered Wall-Mounted Wall Body Faucet.

Compliances & Certifications



(ADA Compliant, ASME A112.18.1 Compliant, ASSE 1070, CalGreen Compliant, CEC Compliant, cUPC Certified, EPD, HPD, IAPMO, NSF-61/CAN-61, NYC604.4, Proposition 65, Satisfies LEED Credits, TAS, WELL Building Standard)

Listed compliances and certifications may vary based on product variation.

Finish



Available in Polished Chrome (CP).

Downloads

- [EFX 8Xx Installation Instructions](#)
- [EFX 8Xx \(SP\) Installation Instructions](#)
- [Trim Plate Guide](#)
- [IR FAQs Repair and Maintenance Guide](#)
- [Sloan BASYS Brochure](#)
- [Additional Downloads](#)

Videos

- [Sloan – Company Overview](#)
- [BASYS® Faucet Installation and Features](#)

Features

Commercial Grade, ADA Compliant, Electronic, Sensor-Activated, Die-Cast Metal Hand Washing Faucet with the following features:

- One tool service
- All wetted components are stainless steel, engineered thermoplastic, EPDM, and copper or copper alloy
- Solenoid housed in removable carrier that includes supply strainer
- Integral above deck water supply shut off
- Supply strainer serviceable from above deck
- Vandal resistant spray insert, key housed inside faucet body
- All electronics sealed to IP-67
- Gold plated electrical contacts
- Above deck individual diagnostic indicators for battery life, solenoid condition, and power-up mode
- Bi-stable magnetic solenoid
- One (1) CR-P2 battery
- Double infrared sensors with automatic setting feature
- Optional Wall Flange included
- Line Purge mode, eliminates stagnant water
- Adjustable time-outs and sleep/cleaning mode
- Sleep/cleaning Mode
- Includes all mounting hardware
- 3 year limited warranty


Warranty

[View Warranty Information](#)

Notes

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

Compatible products



ESD-500

[View product >](#)

Featured projects



Navy Pier - People's Energy Welcome

Chicago, IL

[View project >](#)