

CODE NUMBER

3315422BT

DESCRIPTION

Battery Power Supply, Below Deck Thermostatic Mixing Valve, Polished Chrome Finish, 0.5 gpm, Multi-Laminar Spray, Infrared Sensor, Optima® Battery-Powered Deck-Mounted Mid Body Faucet.

DETAILS

Flow Rate: 0.5 gpm (2 Lpm) (0.5GPM)Spray Type: Multi-Laminar (MLM)

Sensor Type: Infrared (IR)
 Mounting Type: Single Hole ()
 Power Supply: Battery (BAT)

• Temperature Mixer: Below Deck Thermostatic Mixing Valve (BDT)

Finish: Polished Chrome (CP)
Factory Default Timeout: 30s
Factory Default GPC: 0.25

FEATURES

Commercial Grade Faucet, ADA Compliant, Cast Brass Spout, Quick Connect Fittings, Integrated Water Shut-off, Wireless Settings Adjustment, On-demand or Metered activation, Hygienic Line Flush, Water Usage and Battery Strength Reporting, Self-adapting Sensor

ELECTRICAL SPECIFICATIONS

Battery Life: 3 years 8,000 cycles/month
 Optional power harvesting significantly extends service life

Sensor Range: 4"-5" (102-127mm)
Timeout Adjustment Settings: 30s

POWER SUPPLY OPTIONS

• 6VDC Plug Adapter (sold separately)*

* when converting units to hardwired with battery back-up

VIDEOS

Sloan Optima Below Deck Faucet

PVD Special Finishes

Sloan Connect App®

DOWNLOADS

• Optima Smart Faucet Below Deck Installation Instructions

• Faucet Spray Heads Repair and Maintenance Guide

 Optima EBF-425 / ETF-420 Repair & Maintenance Guide and Parts Breakdown

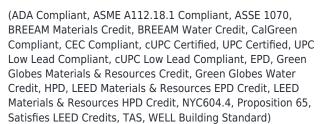
• Trim Plate Guide

• Additional Downloads









RECOMMENDED SPECIFICATION

Faucet shall include cast brass body, quick-connect fittings, twist-off/shut-off solenoid assembly, removable battery cartridge, flexible power supply and allow adjustment of settings wirelessly via Apple or Android smartphones.

NOTES

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

Looking for other variations of the EBF-425 product? View the general spec sheet with all options.

Find a matching soap dispenser for this faucet. Find a compatible sink for this faucet.

WARRANTY

3 Year



ROUGH-IN

