

OPTIONS**Power Type**

Battery
Turbine

Body Type

Mid

Mounting

Deck

Power Supply

Battery (BAT)
Battery + Turbine (TUR)
Turbine (TUR)

Sensor Type

Infrared

Flow Rate

0.5 gpm (1.9 Lpm) (0.5GPM)
0.35 gpm (1.3 Lpm) (0.35GPM)
1.5 gpm (5.7 Lpm) (1.5GPM)
2.2 gpm (8.3 Lpm) (2.2GPM)

Spray Type

Multi-Laminar (MLM)
Aerated (AER)
Laminar (LAM)

Trim Plate

4" (102mm) (4)
8" (203mm) (8)

Finish

Polished Chrome (CP)

Control Access

Below Deck

Mixer

Back-Check Tee (TEE)
Below Deck Manual Mixing Valve (BDM)
Below Deck Thermostatic Mixing Valve (BDT)
Above Deck Mixer (ADM)

Special Features

Less Logo (LL)
ETF433A (ETF433A)

Compliances & Certifications

ADA Compliant



Image for a standard EBF-85 shown

DESCRIPTION

Optima® Battery or Turbine-Powered Deck-Mounted Mid Body

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

SMART FAUCET ADDITIONAL OPTIONS

- 24VAC plug adapter, power harness assembly or box mount power supply
- Multi-unit gang adapter kit
- 110V or 230V/6VDC plug adapter
- Special PVD finishes available Brushed Stainless, Brushed Nickel, Polished Brass and Graphite

DOWNLOADS

- [Optima Smart Faucet Below Deck Installation Instructions](#)
- [ETF-80/880 and EBF-85/187 Below Deck Repair and Maintenance Guide](#)
- [Faucet Spray Heads Repair and Maintenance Guide](#)
- [Trim Plate Guide](#)
- [Additional Downloads](#)

ASME A112.18.1 Compliant
CEC Compliant
NSF-61
Proposition 65
TAS
UPC Certified
UPC Low Lead Compliant
WELL Building Standard
cUPC Certified

VIDEOS

-  Sloan Connect App®
-  Sloan Optima Below Deck Faucet

NOTES

For product line drawings, [view model-specific spec sheets](#).

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

[Find a matching soap dispenser](#) for this faucet.

[Find a compatible sink](#) for this faucet.