

CODE NUMBER

3362158IN

DESCRIPTION

4" Trim Plate, Plug Adapter Power Supply, Back-Check Tee, Polished Chrome Finish, 0.5 gpm, Multi-Laminar Spray, Infrared Sensor, Sloan® Hardwired-Powered Deck-Mounted Mid Body.

DETAILS

Flow Rate: 0.5 gpm (1.9 Lpm) (0.5GPM)
Spray Type: Multi-Laminar (MLM)

Sensor Type: Infrared
Mounting Type: Single Hole
Trim Plate: 4" (102mm) (4)
Power Supply: Plug Adapter (PLG)

• Temperature Mixer: Back-Check Tee (TEE)

• Finish: Polished Chrome (CP)

Factory Default Timeout: 30 secondsFactory Default Gallons per Cycle: 0.25

FEATURES

Commercial Grade, ADA Compliant, Electronic, Sensor-Activated, Brass Pedestal Hand Washing Faucet with the following features:

• Adjustable Infrared Sensor Range

• 36" (914 mm) Long Sensor Cable

• 24" (610 mm) Long Flex Hose

• Filtered Solenoid Valve with serviceable Strainer Filter

• Includes Four (4) AA-size Batteries

• Includes appropriate Mounting Hardware

ELECTRICAL SPECIFICATIONS

• Battery Life: 2 years 8,000 cycles/month

• Sensor Range: 4"-7" (102-178mm)

• Timeout Adjustment Settings: 30s

VIDEOS

SF-2100/2150/SF-2200/2250/SF-2300/2350/SF-2400/2450 Parts Breakdown

SF-2100/2150/SF-2200/2250/SF-2300/2350/SF-2400/2450 Module Replacement

SF-2100/2150/SF-2200/2250/SF-2300/2350/SF-2400/2450 Battery Replacement- Sensor Range Adjustment

DOWNLOADS

• SF Series Installation Instructions

• SF Series (FR) Installation Instructions

• SF Series (SP) Installation Instructions

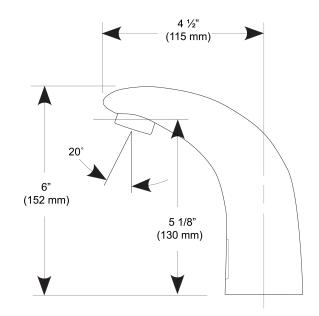
• SFP 35-A Installation Instructions

• Trim Plate Guide

• Sloan 2400/2450 Repair and Maintenance Guide

Additional Downloads





COMPLIANCES & CERTIFICATIONS



ASME

















NOTES

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

Looking for other variations of the SF-2400 product? View the general spec sheet with all options.

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

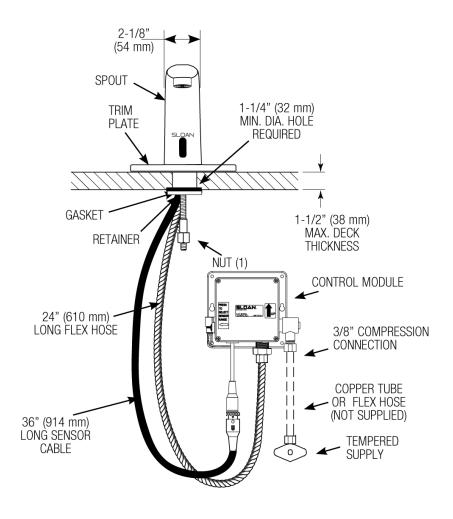
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WARRANTY

View Warranty Information

ROUGH-IN



HOT AND COLD WATER SUPPLY APPLICATIONS

(SPECIFY IN MODEL VARIATION)

