(General Model Name: SF2200-4 CP FCT GNECK 0.5 GPM HW BB)



3362153

DESCRIPTION

CODE NUMBER

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 Gooseneck 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
Trim Plate: 4" (102mm) (4)

• Power Supply: Plug Adapter (PLG)

• Temperature Mixer: Back-Check Tee (TEE)

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

FEATURES

Commercial Grade, ADA Compliant, Electronic, Sensor-Activated, Brass Gooseneck 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

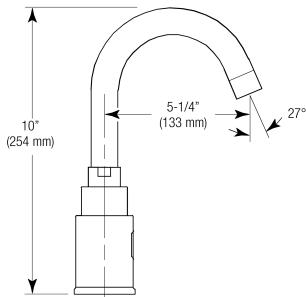
ELECTRICAL SPECIFICATIONS

Battery Life: 2 years 8,000 cycles/month
Sensor Range: 4"-12" (102-305mm)
Timeout Adjustment Settings: 30s

DOWNLOADS

- SF Series Installation Instructions
- SF Series (FR) Installation Instructions
- SF Series (SP) Installation Instructions
- SFP 35-A Installation Instructions
- Trim Plate Guide
- Sloan 2100/2150 Repair and Maintenance Guide
- Additional Downloads





COMPLIANCES & CERTIFICATIONS





















(ADA Compliant, ASME A112.18.1 Compliant, CEC Compliant, cUPC Certified, cUPC Low Lead Compliant, GPC 0.25 or less, NYC604.4, Proposition 65, TAS, UPC Certified, UPC Low Lead Compliant)

NOTES

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

Looking for other variations of the SF-2200 product? View the general spec sheet with all options.

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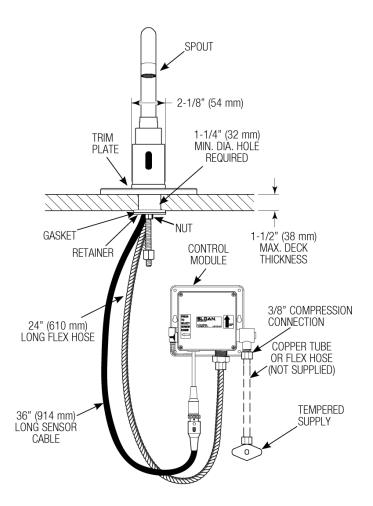
(General Model Name: SF2200-4 CP FCT GNECK 0.5 GPM HW BB)

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

WARRANTY

1 Year

ROUGH-IN



HOT AND COLD WATER SUPPLY APPLICATIONS

(SPECIFY IN MODEL VARIATION)

