



(General Model Name: SF2250-4 CP FCT G'NECK 4" BATT OPER. 1.0GPM)



## **CODE NUMBER**

3362150

# **DESCRIPTION**

4" Trim Plate, Battery Power Supply, Back-Check Tee, Polished Chrome Finish, 1.0 gpm, Laminar Spray, Infrared Sensor, Sloan® Battery-Powered Deck-Mounted Gooseneck Body Faucet.

### **DETAILS**

• Flow Rate: 1.0 gpm (4 Lpm) (1.0GPM)

Spray Type: Laminar (LAM)
Sensor Type: Infrared (IR)
Mounting Type: Single Hole
Trim Plate: 4" (102mm) (4)
Power Supply: Battery (BAT)

• Temperature Mixer: Back-Check Tee (TEE)

Finish: Polished Chrome (CP)
Factory Default Timeout: 30s
Factory Default GPC: 0.5

### **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

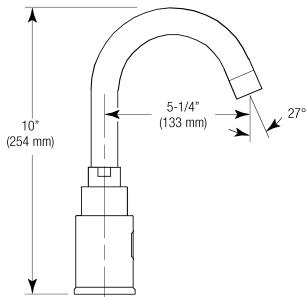
## **ELECTRICAL SPECIFICATIONS**

- Battery Life: 2 years 8,000 cycles/month
- Sensor Range: 0" (0mm)
- 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 Plates Repair and Maintenance Guide
- Sloan 2100/2150 Repair and Maintenance Guide
- Additional Downloads





# **COMPLIANCES & CERTIFICATIONS**















® UPC

(ADA Compliant, ASME A112.18.1 Compliant, CEC Compliant, cUPC Certified, cUPC Low Lead Compliant, 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-2250 product? View the general spec sheet with all options.





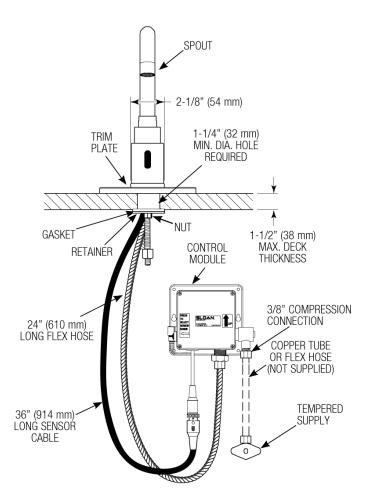
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Find a matching soap dispenser for this faucet. Find a compatible sink for this faucet.

# WARRANTY

1 Year

# **ROUGH-IN**



# HOT AND COLD WATER SUPPLY APPLICATIONS

(SPECIFY IN MODEL VARIATION)

