

► Code Number

3324058

► Flow Rate Options (Digit 6)

0.5 gpm/1.9 Lpm Multi-Laminar Stream

► Description

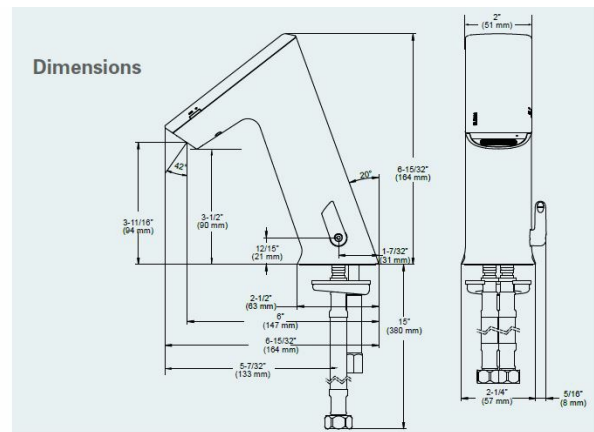
Battery powered, infrared, sensor activated, electronic, chrome plated die cast body, hand washing faucet for pre-tempered or hot and cold water operation.

► Specifications

- Battery Powered, Sensor Activated, Electronic, Chrome Plated Die Cast Body, Hand Washing Faucet with the following features:
- All serviceable components above deck
- One tool service
- All wetted components to be stainless steel, engineered thermoplastic, EPDM, and copper or copper alloy
- Solenoid housed in removable carrier that includes supply strainer
- Integral water supply shut off
- Supply strainer serviceable from above deck
- Vandal resistant spray insert, key housed inside faucet body
- All electronics sealed to IP-67
- Gold plated electrical contacts
- Above deck individual diagnostic indicators for battery life, solenoid condition, and power up mode
- Flexible, high pressure supply hoses, 3/8" compression connections
- ISM mechanical mixing, integral to spout
- Four (4) "AA" alkaline batteries
- Double infrared sensors with automatic setting feature
- Single hole installation
- Includes all mounting hardware
- Line purge mode, eliminates stagnant water
- Adjustable time-outs
- Faucet can be configured to add solar and/or LCD display
- 4" Trim Plate
- Bi-stable Magnetic Solenoid Valve

► Options (Ordered Separately)

- Splitter (included in hardwire less adapter)
- 11-13/16" Extension Cable
- 47-1/4" Extension Cable
- 126" Extension Cable
- Thermostatic Mixer, Below Deck



► Compliance & Certifications



ASME A112.18.1/CSA B125.1, NSF 372, ANSI/UL 1951, ICC/ANSI 117.1

This space for Architect/Engineer Approval

► Time Out Setting

30 seconds — Maximum time faucet will run upon continuous detection

► Control Circuit

6.75 VDC

► Sensor Range

Nominal: 4" - 5" (102 mm - 127 mm)

Faucet Adaptive Self-adjustment Range: 2"-14" (51 mm -356 mm)
nominal

► Battery Life

3-years under worst case conditions of 8,000 cycles per month and high water pressure. Optional power harvesting may extend service life of batteries to equal the shelf life.

► Special Finishes

Brushed Stainless (PVD finish)