

Infrared Faucet Tempered Water – Single Supply Line DC Power Source

Product Specifications



115.737.21.1

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Advanced plumbing technology

Model 115.737.21.1 Internal Mixer - DC Power Single Supply - Tempered Water

Product Specifications

Faucet shall be chrome-plated, all metal construction, solid brass spout measuring 4-13/16" from centerline of faucet.

Faucet shall feature: infrared self-adjusting sensor, single hole mounting; one six-volt lithium battery power source mounted within spout cavity with minimum 200,000 cycle life; low battery indicator integral with sensor array; removable shroud with internal temperature control; flow control 2.2 GPM (8.3 LPM) vandal resistant aerator; stainless supply line (provided); filtering backflow preventer (provided); direct to supply stop connection.

Used in tempered water applications.

Use a code approved tempering valve during installation.

Warranty

Five-year limited

Options

4" c.c. chrome bolt down plate
8" c.c. chrome bolt down plate
Service remote control

Optional Vandal Resistant Aerators

- 2.0 GPM (7.6 LPM) laminar flow
- 0.5 GPM (1.9 LPM) flow restrictor

Features

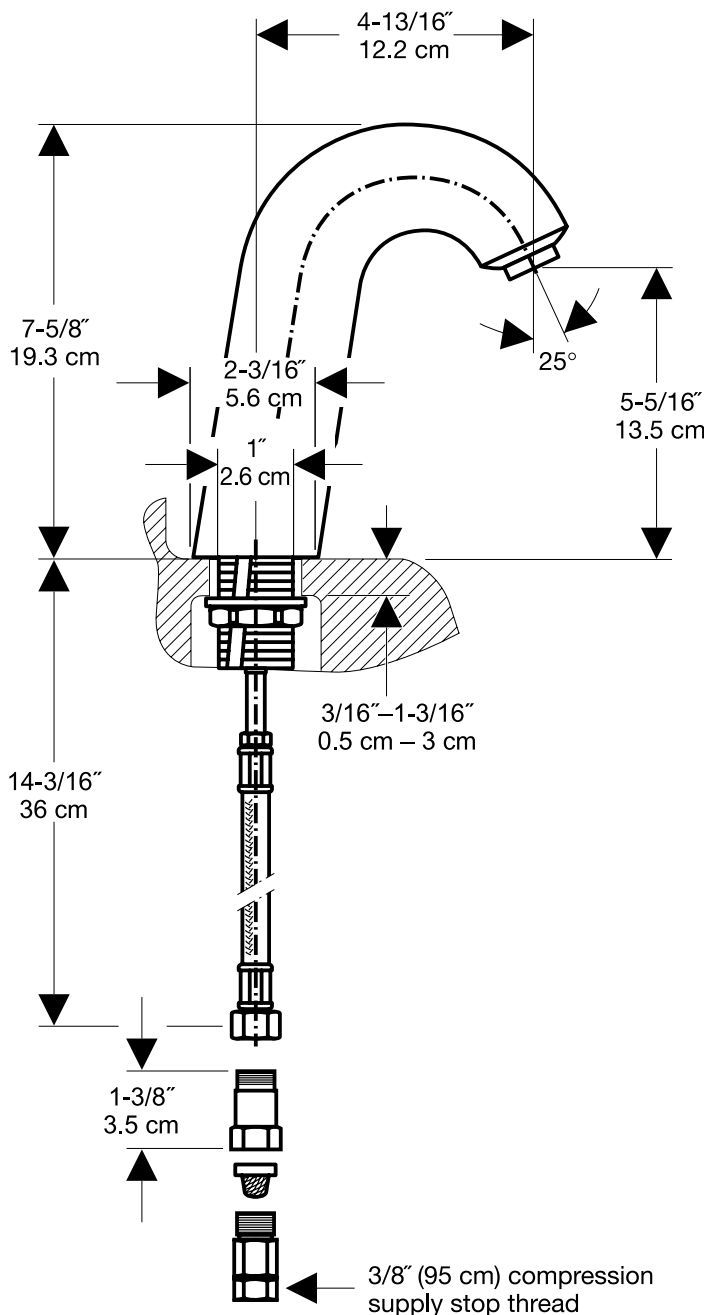
- Self adjusting infrared actuation
- DC power source using 6-volt lithium power cell
 - Life expectancy - 200,000 cycles
- Internal temperature control
- Above deck access to all electrical components
- Vandal resistant design
- Solid brass spout with triple chrome plating
- Vandal resistant aerator
 - 2.2 GPM (8.3 LPM) flow
- Low battery power indicator
- Two I. R. sensors
 - More accurate ranging
 - Less false starts
- Complies with ADA requirements
- Exclusive 90 second cleaning cycle
- Full five-year warranty
- Statistical feedback
 - With optional service remote

Technical Data

- Ambient temperature range: 35-104° F (1.6-40° C)
 - 100% relative humidity
- Pressure range: 15-115 PSI (1-7.9 bar)
- Max. supply temperature: 190° F (88° C)
- Max. mixed temperature: controlled by mixing valve (not supplied)
- Safety shut-off time - 40 to 60 seconds
 - Adjustable
 - Factory setting - 40 seconds

Compliance

- ANSI/ASME A112.18-2000
- Americans with Disabilities Act (ADA)
- CAN/CSA - B125
- UL listed



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