SYMMONS[®] Ultra-Sense[®]

Sensor Activated Lavatory Faucet S-6060

Installation and Service Instructions

Model Numbers

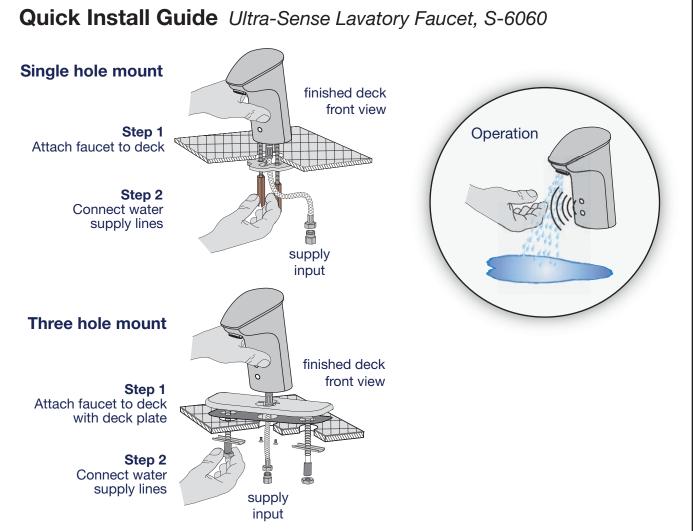
- S-6060......Sensor Faucet
- S-6060-G...Sensor Faucet with grid strainer drain assembly



Need Help?

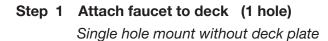
Symmons customer service: (800) 796-6667, (781) 848-2250 Email: customerservice@symmons.com Monday - Friday 8:00 am - 7:00 pm EST www.symmons.com/service

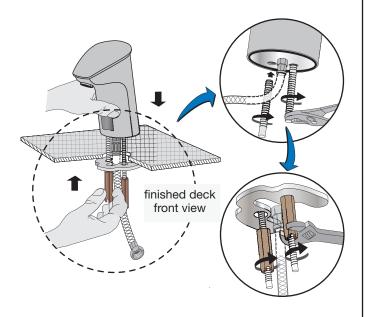
- Technical help
- Product information
- Warranty policy



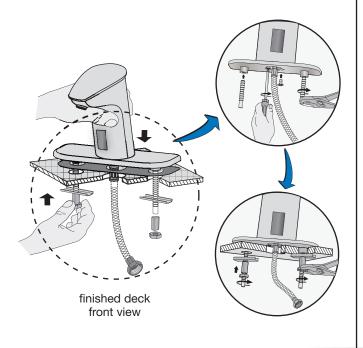
Installation Instructions

Important! Prior to connecting the water supply, ensure supply lines are flushed. Particles can clog filter and result in malfunction. Excessive particles from supply lines may require installing a separate efficient filter.

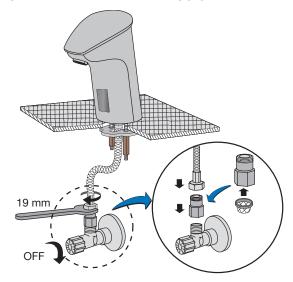


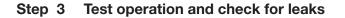


Step 1Attach faucet to deck (3 hole)Three hole mount with deck plate



Step 2 Connect water supply line







Operation

Sensor range is preset, 1/2 - 4 inches

Place hand under faucet, water will flow automatically for 10 seconds and shut off.

Auto shut-off, 1/2 to 1 second

Remove hands, water will stop automatically within 1/2 to 1 second.

Security OFF after 10 seconds

Faucet will automatically shut off after continuous water flow for 10 seconds.

Weak or dead battery

LED will flash to signal battery is getting weak and should be replaced soon.



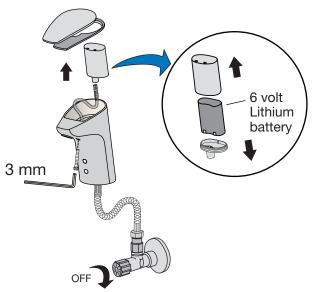




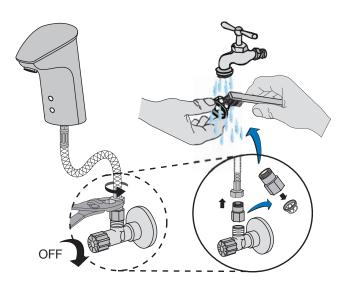


Service Instructions

Battery replacement



Cleaning water supply strainer

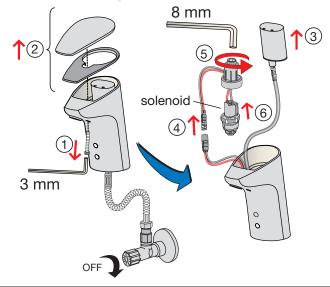


Troubleshooting

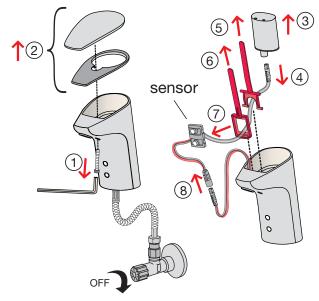
No water flow

- No battery installed, battery connection is loose or battery power is low.
- Filter in strainer is clogged. Excessive clogged filter may require installing of separate efficient filter into supply line.
- Solenoid valve connector inside faucet is loose.
- Circuit board is faulty. Do not attempt repair, please contact Symmons customer service.
- Solenoid valve is faulty. Do not attempt repair, please contact Symmons customer service.

Solenoid valve replacement



Sensor replacement



Faucet care

Cleaning surface finish

- Block sensor to prevent faucet from turning on while cleaning.
- Clean finish area by using mild soap and water or nonabrasive cleaner and then rinse immediately. A nonabrasive wax may be used to preserve finish area.

Precautions

- Ensure sensor is not damaged through impact or scratches.
- Ensure sensor is not blocked or disturbed by any object with its detection range.
- Ensure that no strong light source is aimed directly at sensor or through a mirror.

