

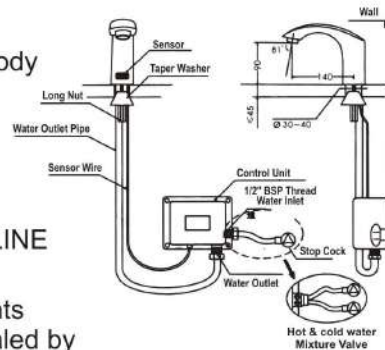
AUTOMATIC SENSOR FAUCET

C - 969B (Battery Operated)



SPECIFICATIONS

- Basin mount type
- Fully chrome plated brass body
- Fully automatic with IR sensors
- Control box in ABS and solenoid valve in brass
- Use of four "AA" size ALKALINE 1.5 V batteries (DC6V)
- Electronic control components are filled with resins and sealed by ultrasound process to give moisture free life
- Sensing range adjustable : 7 - 30 cm



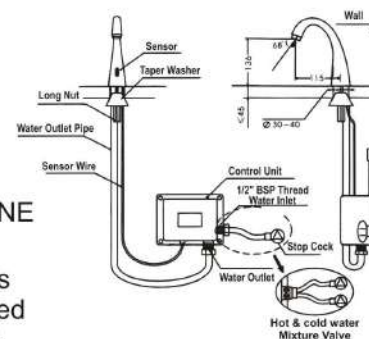
AUTOMATIC SENSOR FAUCET

C - 719B (Battery Operated)



SPECIFICATIONS

- Basin mount type
- Fully chrome plated brass body
- Fully automatic with IR sensors
- Control box in ABS and solenoid valve in brass
- Use of four "AA" size ALKALINE 1.5 V batteries (DC6V)
- Electronic control components are filled with resins and sealed by ultrasound process to give moisture free life
- Sensing range adjustable : 7 - 30 cm



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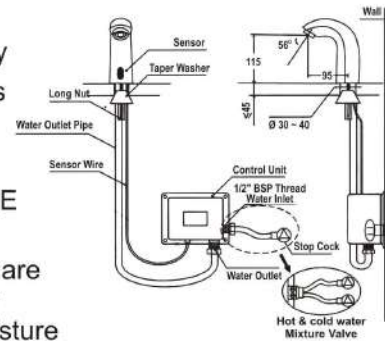
AUTOMATIC SENSOR FAUCET

C - 771B (Battery Operated)



SPECIFICATIONS

- Basin mount type
- Fully chrome plated brass body
- Fully automatic with IR sensors
- Control box in ABS and solenoid valve in brass
- Use of four "AA" size ALKALINE 1.5 V batteries (DC6V)
- Electronic control components are filled with resins and sealed by ultrasound process to give moisture free life
- Sensing range adjustable : 7 - 30 cm



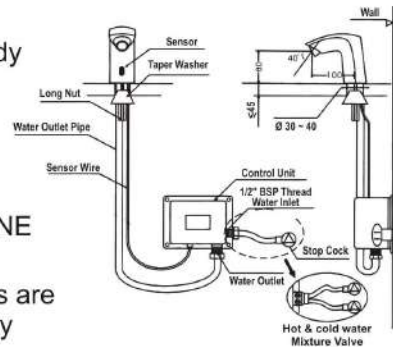
AUTOMATIC SENSOR FAUCET

C - 999B (Battery Operated)



SPECIFICATIONS

- Basin mount type
- Fully chrome plated brass body
- Fully automatic with IR sensors
- Control box in ABS and solenoid valve in brass
- Use of four "AA" size ALKALINE 1.5 V batteries (DC6V)
- Electronic control components are filled with resins and sealed by ultrasound process to give moisture free life
- Sensing range adjustable : 7 - 30 cm



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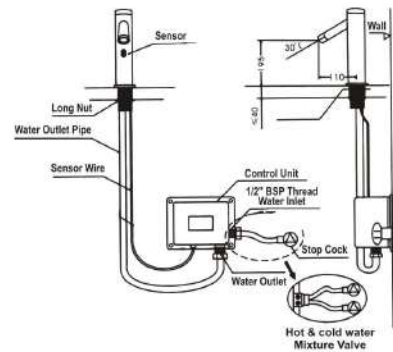
AUTOMATIC SENSOR FAUCET

C - 951B (Battery Operated)



SPECIFICATIONS

- Basin mount type
- Fully chrome plated brass body
- Fully automatic with IR sensors
- Control box in ABS and solenoid valve in brass
- Use of four "AA" size ALKALINE 1.5 V batteries (DC6V)
- Electronic control components are filled with resins and sealed by ultrasound process to give moisture free life
- Sensing range adjustable : 7 - 30 cm



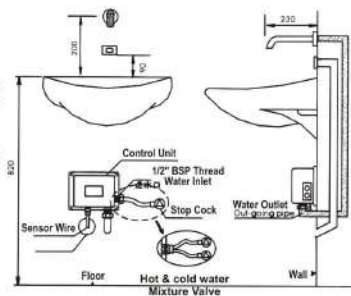
AUTOMATIC SENSOR FAUCET

C - 791B (Battery Operated)



SPECIFICATIONS

- Wall mount type
- Fully chrome plated brass body
- Fully automatic with IR sensors
- Control box in ABS and solenoid valve in brass
- Use of four "AA" size ALKALINE 1.5 V batteries (DC6V)
- Electronic control components are filled with resins and sealed by ultrasound process to give moisture free life
- Sensing range adjustable : 7 - 30 cm



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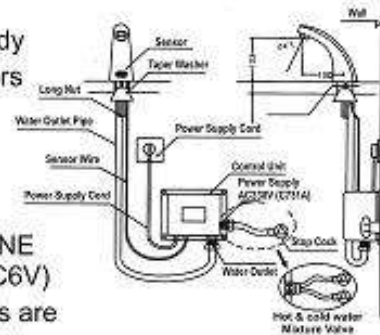
AUTOMATIC SENSOR FAUCET

C - 731A (Electrically Operated) **C - 731B** (Battery Operated)



SPECIFICATIONS

- Basin mount type
- Fully chrome plated brass body
- Fully automatic with IR sensors
- Control box in ABS and solenoid valve in brass
- Power : 230 Volts, A/C single phase for C731A
- Use of four "AA" size ALKALINE 1.5 V batteries for C731B (DC6V)
- Electronic control components are filled with resins and sealed by ultrasound process to give moisture free life
- Sensing range adjustable : 7 - 30 cm



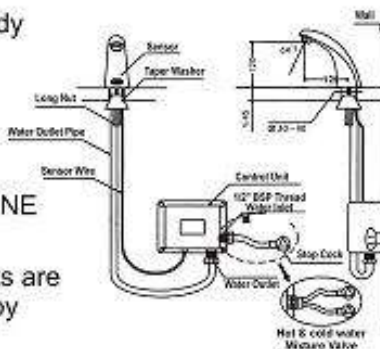
AUTOMATIC SENSOR FAUCET

C - 751B (Battery Operated)



SPECIFICATIONS

- Basin mount type
- Fully chrome plated brass body
- Fully automatic with IR sensors
- Control box in ABS and solenoid valve in brass
- Use of four "AA" size ALKALINE 1.5 V batteries (DC6V)
- Electronic control components are filled with resins and sealed by ultrasound process to give moisture free life
- Sensing range adjustable : 7 - 30 cm



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