

Sensor operated Solid Brass Surgical Scrub Sink Faucet activated by an infrared sensor. Powered by a 9V plug-in transformer and with a latching filtered solenoid valve both are externally mounted. Supplied with premixed "hot" water. Sensor range is adjustable manually and by an "OPTIONAL" remote control. Other sensor settings (Sensor range, delay in, delay out and security time) can also be adjusted by the remote control. The faucet will stay activated as long as the user is within sensors range and has a low battery indicator. Faucet is supplied with a vandal resistant 0.5 GPM aerator.



Use:

Touch free electronic faucet. The faucet is activated automatically when the user brings his or her hands within the sensor range.

Applications:

Enables patients and medical personnel to wash their hands without touching the tap, prevents cross contamination. Helps washrooms to stay cleaner.

Ideal for hospitals, laboratories, commercial kitchens, dentist clinics.

Installations:

Lavatory mounted.

Water supply:

Cold or premixed water (1 inlet).

Water temperature:

Max 158°.

Power source:

9V Plug-in Transformer, (120VAC / 9VDC).

Operating pressure:

(7 - 116 PSI)

Warranty:

2 years.

Variations

- DP4 - Deckplate 4" Centers
- SF1555 - Remote Control
- LPT - Less Plug-in Transformer
- TB3 - Transformer Box up to 3 Faucets
- TB10 - Transformer Box up to 10 Faucets
- MM - Mechanical Mixing Valve

