

HAND WASHING TAPWARE

Wall Mounted Sensor Taps

The Britex wall mounted sensor unit is a sensor operated hands free unit that is installed to the rear of sinks & basins. It operates by sensing an object, usually a hand, passing within around 7cm of the front of the sensor unit. It uses a beam of invisible Infrared light which, if reflected from an object back to the sensor, will operate the unit. When an object is sensed and removed from the sensor's view, the unit opens the solenoid valve. The valve will remain open & water will flow until an object is again passed in front of the sensor, closing the solenoid valve. The solenoid valve opens when the object leaves the sensor beam. It is not necessary for the object to remain in the beam for the unit to keep the valve open. When shutting the water off, the valve closes as soon as the object enters the beam. If the solenoid valve remains open for more that 45-60 seconds, the unit will time out & close the valve automatically. This is intended to prevent over flows, etc. To turn the tap on again, pass your hand by the sensor unit to open the valve.



WELS REG # T2868

TW-WMS275

Scrub Trough Sensor Tap

Supplied with 275mm long outlet and Britex Wall Mounted Sensor Unit. (225mm Long outlet available as special order item). Scrub Trough Sensor Tap assembly suited specifically to Surgeon's Scrub Troughs.

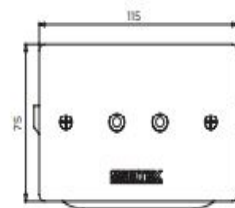
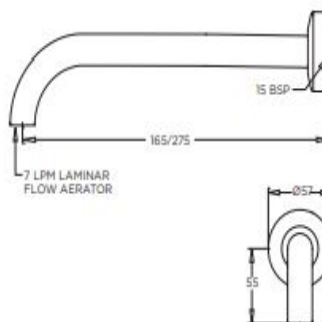


WELS REG # T2846

TW-WMS165

Wall Mounted Sensor Tap

Supplied with 165mm long outlet and Britex Wall Mounted Sensor Unit.



WELS REG # T30714

TW-WMS225

Wall Mounted Sensor Tap

Supplied with 225mm long outlet and Britex Wall Mounted Sensor Unit.

Hob Mounted Hand Wash Sensor Taps



WELS REG # T08719



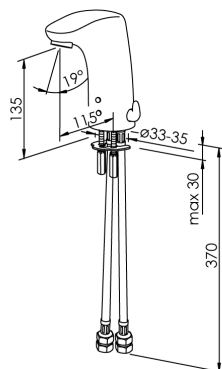
TW-9110

Basin Mounted Sensor Tap

Watermark and WELS certified Basin Mounted Electronic Sensor Tap. Mains powered.

Features:

- Auto-focus infrared sensing technology with triangulation for a more consistent, reliable operation
- Improved user friendliness with intelligent activation and after-flow technology
- Low power consumption
- Electronics have IP67 rated protection against water and humidity
- 12V Mains power with 2m lead
- Dual fixing points reduce the risk of rotation



Hands Free Hygiene

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Handsfreehygiene.com.au


hands free hygiene
clean hands, safe hands