

#### **Wall-Mounted Battery-Powered Sensor Faucet**

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## **Architectural/Engineering Specification:**

The Nachi faucet maintains a sleek and simple design that can be paired with a matching Nachi soap dispenser for an automatic and user-friendly handwashing solution. ADA compliant, battery powered, chrome plated sensor faucet for retrofit and new construction.

Zurn Lead Free products (-XL) is the line of durable, high quality brass faucets and fixtures that are designed and manufactured to comply with Section 1417 of the Safe Drinking Water Act (SDWA) which mandates the weighted average lead content of no more than 0.25% of the wetted surface.

#### **Product Features:**

- · Infrared convergence-type proximity sensor
- · 30 second time out feature
- · Standard Chrome-plated Cast Brass Body
- Standard 0.5 GPM aerator
- · Three Alternate Finishes
- · In-line filter
- · 4 "AA" batteries

#### **Suffix Options:**

-MV Temperature Mixing Valve-SH Supply Hoses for Mixing Valve

-TMV-1 Thermostatic Mixing Valve for Single Faucets

## **Finish Options:**

-BN	Brushed Nickel
-PN	Polished Nickel
-PB	Polished Brass

## Compatibility:

Soap Dispenser:



Z6957-SD

#### Compliance and Certification:

- ADA Compliant
- ASME A112.18.1/CSA B125.1
- cUPC
- Lead Free Compliant
- Texas Accessibilty Standard (TAS)



\*This device is WaterSense labeled when used with the appropriate flow rate and certified for residential and private restrooms.



## **Aerator Options:**

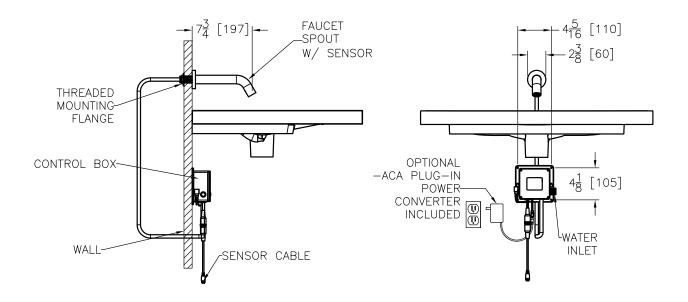
	Flowrate GPM [LpM]	Vandal Resistant	*WaterSense Labeled	Outlet Type		
-E	1.5[5.7]	✓	✓	Aerator		
-F	0.5[1.9]	✓		Spray		
-J	1.5[5.7]	✓	✓	Laminar		
-K	1.0[3.8]	✓	✓	Laminar		
-L	1.0[3.8]	✓	✓	Aerator		
-N	0.5[1.9]	✓		Laminar		

Architectural/Engineering Approval

The information contained in this document is subject to change without notice. Please contact Zurn for most up to date information.

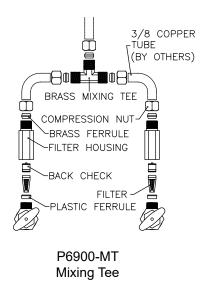


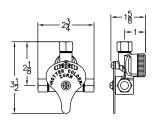
## Rough-in dimensions/Overview dimensions



# NOTE: Recommended through hole diameter to properly mount the spout/shank is 1" to 1-1/8".

## **Optional Mixing Valves**





P6900-MV Temperature Mixing Valve