

# Z6918-XL

#### **AquaSense Battery Powered Faucet**



## Engineering Specification

Battery powered, chrome plated sensor faucet for retrofit and new construction.

- Flow Control
  - 1.5 gpm vandal resistant aerator
- Occupant Detection
  - Infrared convergence-type proximity sensor
- Spout module
  - Chrome Plated Cast Brass
- Also Includes:
  - In-line filter
  - 9 Volt Lithium battery

#### Accessories

□-ADM	Above Deck Mixer
□ -CP4	Cover Plate 4"[102] Centers
□ -CP8	Cover Plate 8"[203] Centers
□ -MT	Mixing Tee
□ -MV	Temperature Mixing Valve
□ -SH	Supply Hoses for Mixing Valve
□ -SSH	Single Stainless Supply Hose
□ -TMV	Thermostatic Mixing Valve for Multiple
	Faucets
□ -TMV-1	Thermostatic Mixing Valve for Single
	Faucets
□-	Other

# Flow Control Options

- □ -F 0.5 gpm [1.9Lpm] Vandal-Resistant Non-Aerated
- □ -L 1.0 gpm [3.8Lpm] Vandal-Resistant
- □-K 1.0 gpm [3.8Lpm] Laminar Flow
- □-E 1.5 gpm [5.7Lpm] Vandal-Resistant

#### Faucet Power Choices

□ **Z6918** 9 Volt Lithium Battery

ZURN INDUSTRIES, LLC. ◆ COMMERCIAL BRASS OPERATION 5900 ELWIN BUCHANAN DRIVE ◆ SANFORD NC 27330 Phone: 1-800-997-3876 ◆ Fax: 919-775-3541 www.zurn.com In Canada: ZURN INDUSTRIES LIMITED

In Canada: 2URN INDUSTRIES LIMITED

3544 Nashua Drive ♦ Mississauga, Ontario L4V1L2

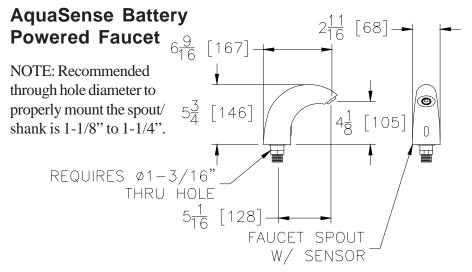
Phone: 905-405-8272 Fax: 905-405-1292

Zurn Lead Compliant products (-XL) are manufactured to comply with state laws and local codes that mandate lead content levels less than one quarter of one percent (0.25%) total lead content by weighted average.

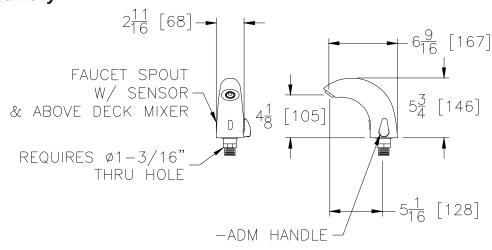
Architectural/Engineering	Approval

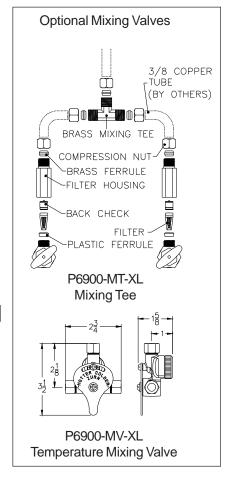
The information contained in this document is subject to change without notice. Please contact Zurn for most up to date information.

### TYPICAL Z6918



# TYPICAL Z6918-ADM Battery





ZURN INDUSTRIES, LLC. ♦ COMMERCIAL BRASS OPERATION 5900 ELWIN BUCHANAN DRIVE ♦ SANFORD NC 27330

Phone: 1-800-997-3876 ◆ Fax: 919-775-3541 www.zurn.com

In Canada: ZURN INDUSTRIES LIMITED

3544 Nashua Drive ♦ Mississauga, Ontario L4V1L2

Phone: 905-405-8272 Fax: 905-405-1292