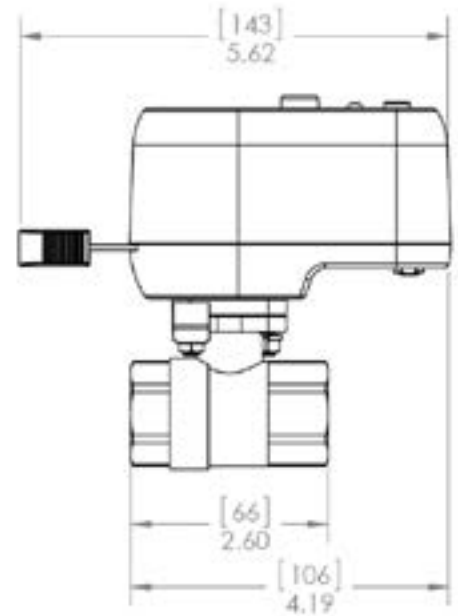
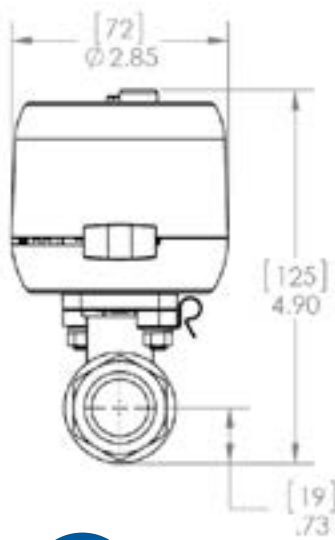


SC904ZB – Inline Shutoff Valve

Job or Customer			
Location			
Engineer			
Contractor			
SALUS Rep			
Submitted by		Date	
Approved by		Date	

The SC904ZB Inline Shutoff Valve controls water supply as part of an overall home automation system. This inline valve can communicate with one or more SS901ZB Water Leak Sensors to automatically interrupt the water supply in the event of a water leak. The SC904ZB connects wirelessly with an SG888ZB Gateway which may be connected to the internet to provide remote status monitoring. The wetted surfaces of this product contain no more than 0.25% lead by weighted average in accordance with the National Safe Drinking Water Act and Federal Public Law 111-380.



Features	Specifications			
<ul style="list-style-type: none"> • Communication with home automation system <ul style="list-style-type: none"> - Automated water flow control - Status monitoring - Wireless firmware updates • Lead-Free* • 3/4" NPT Female Pipe Connections • Local status LED • 120 vac – 60 hertz • Local Manual Override 	Model	SC904ZB – Inline Shutoff Valve		
	Package Dimensions	8.25 in	6 in	3.75 in
		21.0 cm	15.2 cm	9.5 cm
	Package Weight	1.64 lbs		
		745 g		
	Materials of Construction	Valve - Lead Free* Bronze Actuator Enclosure – PC241R		
	Approvals	FCC / Industry Canada / NSF-61*		
	Operating Range	32 - 122°F (0 - 50°C) <90% Relative Humidity		
	Storage	14-140°F (-10 - 60°C)		
	Electrical Specifications	Input: 120 vac – 60 hertz		

SC904ZB - Inline Shutoff Valve

Application Notes/Diagrams



Accessories Included:

- Power Adaptor
- Wall Clips for Power Cord

Compatible Equipment:

- SS901ZB Water Leak Sensor
- SG888ZB Gateway



SALUS®

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