

Two-wire Thermal Actuator for Stainless-steel Manifolds

Submittal Information

Revision A: April 30, 2015

Project Information

Job Name:

Location:

Part No. Ordered:

Engineer:

Date Submitted:

Contractor:

Submitted By:

Manufacturer's Representative:

Approved By:

Technical Data

Operating Voltage:	24VAC nominal
Operating Range:	22V to 28V
Maximum Close-off Pressure:	45 psi
Time to Open/Close:	3 to 5 minutes
Operating Current:	0.167A (167mA)



Product Information and Application Use

The Uponor Two-wire Thermal Actuator for Stainless-steel Manifolds is a slow-opening thermal actuator that mounts directly onto Uponor Stainless-steel Manifolds and connects to the Uponor Climate Control™ Zoning System C-55 Base Unit (A3601012). It provides individual loop flow control on a multi-zoned manifold.

✓ Description	Part Number	Height	Width	Depth	Weight
Two-wire Thermal Actuator for Stainless-steel Manifolds	A3030524	2.51"	1.58"	1.58"	0.22 lbs.

Installation

Mount directly onto the Uponor Stainless-steel Manifold. Refer to the Uponor Climate Control Zoning System Installation Guide for additional information.

Standards

Class II wiring

Codes

N/A

Listings

N/A

Related Applications

Radiant Heating and Cooling Systems
 Snow and Ice Melting Systems
 Permafrost Protection Systems
 Turf Conditioning Systems

Contact Information

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