Two-wire thermal actuators for Stainless-steel Manifolds

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Project information Location: Job name: Location: Engineer: Date submitted: Contractor: Submitted by:



The Uponor Two-wire Thermal Actuators are slow-opening thermal actuators that mount directly onto Uponor manifolds. They provide individual-loop flow control on multi-zoned manifolds.

| | Part no. | Current draw max. [A] | Operating voltage AC [VAC] |
|---|----------------------|---|--|
| or for Stainless-steel Manifolds | A3030524 | 0.083 | 24 |
| Part no. | Codes | Standards | Listings |
| A3030524 | - | Class II wiring | - |
| | Related | l applications | |
| Mount directly onto the manifold. Refer to the manifold installation guide for detailed instructions. | | rost Protection Systems | |
| | Part no. A3030524 | er for Stainless-steel Manifolds A3030524 Part no. Codes A3030524 - Related Radian er to the manifold installation guide for detailed instructions. Permaf | or for Stainless-steel Manifolds A3030524 0.083 Part no. Codes Standards A3030524 - Class II wiring Related applications Radiant Heating and Cooling Systems |

Notes

Time to Open/Close:

3 to 5 minutes

| Footnotes | Contact information | |
|-----------|------------------------|-------------------------|
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