uponor

Climate Cŏntrol[™] Zoning Thermostat (T-54)

Submittal Information Revision A: Jan. 18, 2010

Project Information

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JUD Name.		
Location:	Part No. Ordered:	
Engineer:	Date Submitted:	
Contractor:	Submitted By:	
Manufacturer's Representative:	Approved By:	

2x Alkaline AAA 1.5V
2.2V to 3.6V
32°F/0°C to 113°F/45°C
14°F/-10°C to 149°F/65°C
902 MHz to 928 MHz
1%
Acrylonitrile Butadiene Styrene (ABS) Plastic
nd Application Use

The Uponor Climate Cŏntrol[™] Zoning Thermostat (T-54) with wireless technology features sensors for optimal temperature measurement and battery-status indicators providing userfriendly temperature control and maximum comfort.

The thermostat calls for heat by sending a signal to the base unit. The base unit then activates the channels linked to that thermostat.

\checkmark	Description	Part Number	Height	Width	Depth	Weight
	Zoning Thermostat (T-54), white	A3600054	3.18"	2.82"	0.83"	0.22 lbs.

Accessories:

A3600154: Zoning Thermostat Mounting Kit, T-54 A3600254: Outdoor Sensor for T-54 Thermostat, 15' lead A3600010: Slab Sensor for T-54 Thermostat, 12' lead

Installation

Installation must comply with local codes. Use The Zoning Thermostat (T-54) Mounting Kit (A3600154) to mount the thermostat on tile or other smooth surfaces. Refer to the Uponor Climate Control Zoning System T-54 Thermostat Installation Guide for additional information.

Standards

ASTM: D1527-99

Codes

FCC ID: V9M - UCS - RT1; IC 7664A - UCS - RT1

Listings

FCC Part 15 Subpart C; Industry Canada Category I device; KNX® Konnex approval and certification

Related Applications

Contact Information

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

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