

Automatic Snow and Ice Sensor Assembly, 60-ft. lead

Submittal Information Revision A: April 28, 2011

Project Information

Job Name:

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

Technical Data

Material: Stainless steel and brass

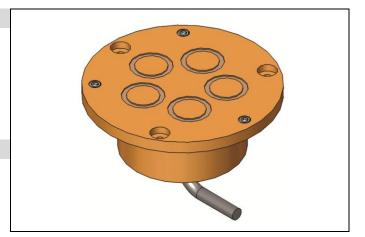
Wire type: 4/18 AWG
Wire length: 60 feet

Ambient conditions: Do not expose to conditions above 185°F (85°C).

Product Information and Application Use

The Climate $C\check{o}$ ntrolTM Multifunction Controller supports snow-melt operation for up to two zones through the use of the Uponor Snow-melt Control. Use the Automatic Snow and Ice Sensor Assembly for full automatic operation.

Note: Installation requires the Snow-melt Rough-in Kit and Well (A9013060), sold separately.



✓	Description	Part Number	Height	Width	Weight
	Automatic Snow and Ice Sensor Assembly, 60-ft. lead	A9013062	1.44"	3.89"	5.0 lbs.

Installation

Mount on a flat, secure surface. Adjust the final grade and sensor level to ensure the sensor surface is flush with the finished pavement. Ensure the adjacent pavement is either level or slightly crowned as a sensor submerged in water will not function properly. Refer to the Uponor Climate Control Multifunction Controller Installation Guide for additional information.

Standards

N/A

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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