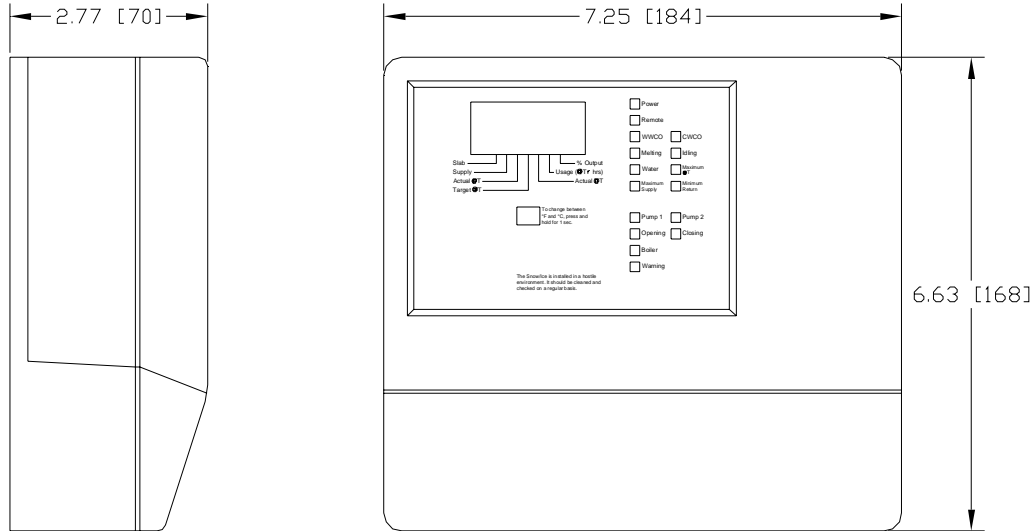




Snow and Ice Melt Control – QHSIC Specification Sheet

Tag _____

Dimensional Data: Inches and [mm] are subject to manufacturing tolerances and change without notice.



Engineering Specification: Zurn Snow/Ice Melting Control. A microprocessor-based control that controls the rate of heat delivery to a snow melt system. Unit has three modulating outputs to control pumps and/or valves. Controller has both slab and boiler protection devices. Faster slab pick-up times are achieved with a viscosity compensation function. Snow Melt Controller has a 120VAC input and multiple 120VAC outputs. Unit will control 120VAC pumps and/or 4-20 mA control devices. Includes three QHUS 10K ohm sensors and one outdoor sensor.

Accessories

- ___ **QHSID** Snow/Ice Detector (Slab Sensor)
- ___ **QHSIS** Snow/Ice Socket (Sensor Socket)
- ___ **QHMV7** 1-1/2" 4-Way Mixing Valve
- ___ **QHMV8** 2" 4-Way Mixing Valve
- ___ **QHVM78** 4-Way Mixing Valve Motor (1" or 1-1/4")
- ___ **QHSI20C** Slab Sensor - 20' Cable
- ___ **QHSI40C** Slab Sensor - 40' Cable

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