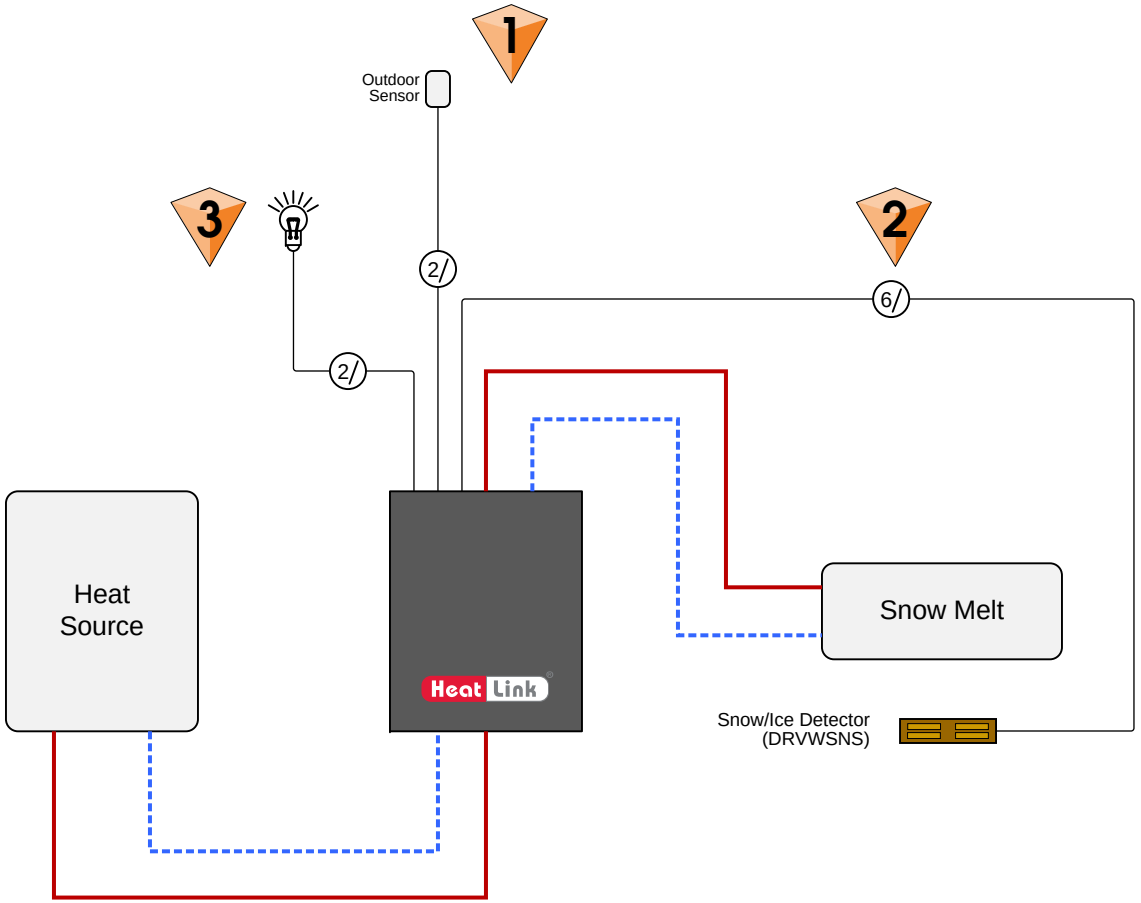


1 Outdoor Sensor
Standard 2-wire to be run from side of building (outside wall location; *preferable location to be on the same side of the building where the main occupied rooms are* and not near any windows, ventilation openings, or artificial heat sources!) back to mechanical room.

2 Snow/Ice Detector
Standard 6-wire to be run from heated slab at least three feet from edge of the heating area back to the mechanical room. Run wires within a conduit for future access if necessary.

3 Indicator Lamp (optional)
Standard 2-wire to be run from remote location back to mechanical room.

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Notes:
- Drawings are for HeatLink suggested electrical schematics only! User must determine if electrical schematic will work for their particular application. User must also confirm all HeatLink schematics with manufacturer schematics of each particular control chosen.
- In all cases manufacturer equipment schematics will take precedence over HeatLink electrical schematics.
- Local codes, regulations, and authorities have final jurisdiction.

Application: Rough-in Wiring for Copper SMP Panels

Date: 2013-05-24

Schematic #: **SCH-SMP-R001**

Rough-in wiring see: