

Commande de fonte des neiges par zone

Renseignements sur le projet

Nom du poste :	Lieu :
Ingénieur :	Date de soumission:
Entrepreneur :	Présentée par:
Représentant du fabricant :	Approuvé par :

Données techniques

Ambient temperature min. [F]	-4 °f
Ambient temperature max. [F]	122 °f
Prop 65 label required?	Yes

Informations sur le produit et utilisation de l'application

The Uponor Single-zone Snow Melt Control is designed to operate electric or hydronic equipment to melt snow or ice. The control has an automatic start and stop function when used with the Uponor Pavement Snow and Ice Sensor (A3040090) or Uponor Aerial Snow Sensor (A3040095). The control can be configured to operate a modulating hydronic boiler or a mixing device and features boiler protection, an idle function and warm/cold weather lockout. Accessories include a Pavement Snow and Ice Sensor (A3040090), a Pavement Snow and Ice Sensor Cup (A3040091), an Aerial Snow Sensor (A3040095) and a Slab Sensor for Aerial Snow Sensor (A3040073).



Nom de la pièce	Numéro de pièce	Relay rating at 24VAC [A]	Weight per UOM [kg/UOM]
Single-zone Snow Melt Control	A3040654	2	0.59

Nom de la pièce	Numéro de pièce	Les codes	Normes	Annonces
Commande de fonte des neiges par zone	A3040654	-	Class II wiring	-

L'installation	Applications connexes
Fasten terminal connectors on the Single-zone Snow Melt Control. Refer to the Uponor Single-zone Snow Melt Control Installation and Operation Manual for more information.	Radiant Heating and Cooling Systems Permafrost Protection Systems Turf Conditioning Systems

Remarques :

Power consumption:
 16 VA standby 100 VA full load
 Relay rating at 24VAC [A] :
 3.6 combined
 Modulating output:
 0-10 (dc) 500 ohm load impedance
 4-20 mA 1k max load impedance
 Sensors:
 NTC thermistor, 10

Notes de bas de page	Coordonnées de la personne-ressource
-	Uponor Inc. 5925 148th Street West Apple Valley, MN 55124 T 800.321.4739 F 952.891.2008 Uponor Ltd. 6510 Kennedy Road Mississauga, ON L5T 2X4 T 888.594.7726 F 800.638.9517