

# Thermostats numériques sans fil

## Renseignements sur le projet

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

## Données techniques

Ambient humidity non-condensing max [%]	90
Prop 65 label required?	Yes

## Informations sur le produit et utilisation de l'application

The Uponor Climate Control Zoning System II is a true wireless zoning control for radiant floor heating and other hydronic heating applications. The Wireless Digital Thermostat (T-167) includes a sensor for temperature measurement for optimal comfort and efficiency of a radiant-heated space and an optional terminal for connecting a floor sensor. The Wireless Digital Thermostat will display ambient and floor (if installed) temperatures, humidity and low-battery indication and is back lit. The display units can be changed from Fahrenheit to Celsius and the set temperature can be adjusted from 41°F (5°C) to 96°F (35.6°C).



Nom de la pièce	Numéro de pièce	Operating voltage [V]	Weight per UOM [lbs/UOM]
Wireless Digital Thermostat (T-167)	A3800167	3.6	0.31

Nom de la pièce	Numéro de pièce	Les codes	Normes	Annonces
Thermostats numériques sans fil	A3800167	-	-	Industry Canada Category I device FCC Part 15 Subpart C KNX® Konnex approval and certification

## L'installation

Installation must comply with local codes. Refer to the Uponor Climate Control Zoning System II installation and operation manual or the Uponor Climate Control Zoning System II instruction sheet for additional information.

## Applications connexes

- Radiant heating systems
- Permafrost Protection Systems
- Turf Conditioning Systems

## Remarques :

Power supply:  
2x alkaline AAA 1.5V  
Transmitter duty cycle: <1%  
Range: 98 ft. (30 m) through normal construction materials

## Notes de bas de page

## Coordonnées de la personne-ressource

-	<p>Uponor Inc. 5925 148th Street West Apple Valley, MN 55124 T 800.321.4739 F 952.891.2008</p>	<p>Uponor Ltd. 6510 Kennedy Road Mississauga, ON L5T 2X4 T 888.594.7726 F 800.638.9517</p>
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