

Contrôleurs par zone alimentés

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 Powered Four- and Six-zone Controllers feature transformers for low-voltage operations and relays to operate line-voltage controls. Fully fuse protected, they also include an isolated switch and built-in domestic hot water (DHW) priority switch. The indicator lights show full functionality of the products wired to the Powered Zone Controllers. The green light indicates power is connected. When the thermostat calls for heat, both the appropriate zone valve and yellow indicator light activate. When the zone valve is fully open, the end switch relay and red indicator light activate. A 3-amp delay fuse protects the Powered Four-zone Controller. A 7-amp delay fuse protects the Powered Six-zone Controller.



Nom de la pièce	Numéro de pièce	Current draw max. [A]	Operating voltage AC [VAC]	Weight per UOM [lbs/UOM]
Powered Four-zone Controller	A3080404	3	120	-
Powered Six-zone Controller	A3080406	7	120	-

Nom de la pièce	Numéro de pièce	Les codes	Normes	Annonces
Contrôleurs par zone alimentés	All	-	-	UL

L'installation

For installation instructions, refer to the Uponor Powered Zone Controllers Instruction Sheet

Applications connexes

- Radiant Heating and Cooling Systems
- Permafrost Protection Systems
- Turf Conditioning Systems

Remarques :

Maximum Zones:
4 with priority

Maximum Zones:
6 with priority

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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