Módulo de expansión inalámbrico

Project information

Job name:	Location:
Engineer:	Fecha de envío:
Contractor:	Presentada por:
Manufacturer's representative:	Approved by:

Technical data

Subcomponent Material	Enclosure: Acrylonitrile Butadiene Styrene (ABS) Plastic
Ambient humidity non-condensing max [%]	90
Prop 65 label required?	Yes



Product information and application use

The Uponor Climate Control Zoning System II is a true wireless zoning control for radiant floor heating and other hydronic heating applications. The Wireless Base Unit Expansion Module (M-160) can expand the A3801165 Wireless Base Unit (X-165) to allow for six additional thermostats and six actuators to expand the system.

Part name	Part no.	Weight per UOM [lbs/UOM]
Wireless Base Unit Expansion Module, 6 zones (M-160)	A3801160	1.1

Part name	Part no.	Codes	Standards	Listings
Módulo de expansión inalámbrico	A3801160	-	-	Industry Canada Category I device|FCC Part 15 Subpart C|KNX® Konnex approval and certification

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.

Related applications

Radiant heating systems

Permafrost Protection Systems

Turf Conditioning Systems

Notes

6 thermostats maximum
6 actuators maximum
Power supply:
24 VAC +10/-15%; 50/60 Hz
Transmitter duty cycle: <1%

Footnotes

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Contact information

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