Climate Cŏntrol™ Network System Control Cabinet

Submittal Information
Revision B: July 22, 2010

Project Information

Job Name:

Location: | Part No. Ordered:

Engineer: | Date Submitted:

Contractor: | Submitted By:

Manufacturer's Representative: | Approved By:

Technical Data

Material:	18 Gauge (.048) steel
Finish:	Powder-coated white, inside and outside
Outside Door:	Hinged
Inside Door:	Hinged, with screw lock

Product Information and Application Use

Uponor's Control Cabinet is a low-profile enclosure that houses all the main controllers (Router, Primary Equipment Control, Supply Water Temperature and Zone Pump Control) in the Climate Cŏntrol™ Network System.

The cabinet is powder-coated white and mounts in a right-hand or left-hand hinged configuration. The cabinet includes a hinged inner door with screw lock to conceal the network cables and connectors.

✓	Description	Part Number	Height	Width	Depth	Weight
☐	Control Cabinet, 1-position	A9010003	12.800"	14.50"	2.00"	06.00 lbs.
☐	Control Cabinet, 2-position	A9010002	20.800"	14.50"	2.00"	11.50 lbs.
☐	Control Cabinet, 3-position	A9010001	28.724"	14.50"	2.00"	17.25 lbs.
☐	Control Cabinet, 4-position	A9010000	36.800"	14.50"	2.00"	25.00 lbs.

Installation

Refer to the Uponor Climate Cŏntrol Network System Operation Manual for more information.

Accessories and Replacement Parts

A9060001: Main Panel Power Cable with Plug (24VAC); A9060002: Main Panel Interconnect Cable with Plugs

Standards

N/A

Codes

N/A

Listings

N/A

Related Applications

Radiant Heating and Cooling Systems
Snow and Ice Melting Systems
Permafrost Protection Systems
Turf Conditioning Systems

Contact Information

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