

Climate Control™ Network System Control Cabinet

Submittal Information

Revision A: Sept. 25, 2008

Project Information

Job Name:

Location:

Part No. Ordered:

Engineer:

Date Submitted:

Contractor:

Submitted By:

Manufacturer's Representative:

Approved By:

Technical Data

Material: 18 GA (.048)

Finish: Powder-coated white inside and outside

Outside Door: Hinged

Inside Door: Hinged, with screw lock



Product Information and Application Use

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

Part Description	Part Number	Height	Width	Depth	Weight
Control Cabinet, 1 position	A9010003	12.800"	14.5"	2.0"	8.8 lbs.
Control Cabinet, 2 position	A9010002	20.800"	14.5"	2.0"	13.6 lbs.
Control Cabinet, 3 position	A9010001	28.724"	14.5"	2.0"	18.2 lbs.
Control Cabinet, 4 position	A9010000	36.800"	14.5"	2.0"	25.5 lbs.

Installation

Refer to the Uponor Climate Control Network System Operation Manual for installation instructions.

Related Applications

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

Contact Information

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