

Job:

Location:

Schedule No.:

System Designation:

Engineer:

Architect:

Location:

Date:

For: Reference Approval Review Construction

Non-Programmable Controller

FEATURES AND FUNCTIONS

- Simple, user friendly design
- Back-lit LCD display for easy visibility
- Large display for easy room temperature and set point viewing
- Operation Mode – Cool / Heat / Fan / Auto (dry mode not included)
- Fan Speed – High / Medium / Low
- Lockable Functions – Mode of Operation, Fan Speed, Temperature Increase and Decrease, On/Off, Arrow buttons
- Change blower static pressure from controller configuration menu
- Anti-Cold Blow configurable blower engagement based on indoor coil temperature while in heating mode.
- Service menu display of electronic expansion valve throttle position, coil inlet and outlet temperatures
- Address Designation with controller assigned indoor unit address added by using the handheld controller, or the dial switch on the indoor unit or outdoor unit
- Error code display
- Temperature set point limitations
- °F or °C field selectable default °F



WARRANTY

- All covered components - 1-year limited warranty. *See warranty for details.

SPECIFICATIONS

PERFORMANCE

Input Voltage (V)	12 VDC
Setpoint Range	62°F ~ 86°F
Ambient Temperature Range	23°F ~ 110°F
Ambient Humidity Range (RH)	40% ~ 90%

DIMENSIONS

Unit Dimensions (in)	Height	3-3/8
	Width	3-3/8
	Depth	3/4

CABLING

Communication Cabling (not provided)	18 gauge, 4-wire conductor cable (stranded and shielded)
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DIMENSIONAL DRAWINGS - INCHES (MM)

