



SUBMITTAL DATA - CONTROLS

M0STAT64Q-2

MINI-SPLIT HEAT PUMP

Job: _____

Engineer: _____

Location: _____

Architect: _____

Schedule No.: _____

Date: _____

System Designation: _____

For: Reference Approval Review Construction

Programmable Controller

FEATURES AND FUNCTIONS

- Simple, user-friendly design with large backlit display for easy viewing
- Operation – On/Off
- Operation Mode – Cool/Heat/Fan/Dry/Auto
- Fan Speed – Low/Medium/High/Auto
- Programmable Schedule
 - Up to 8 events per day with unique daily schedules
 - Scheduled events include option for mode, setpoint, and fan speed
 - Copy/paste function for easy schedule programming
- Timer operation for turning indoor unit on/off in scheduled increments
- Option to sense temperature from controller using “Follow me” function
- °F or °C field selectable – default °F
- Built-in system diagnostics

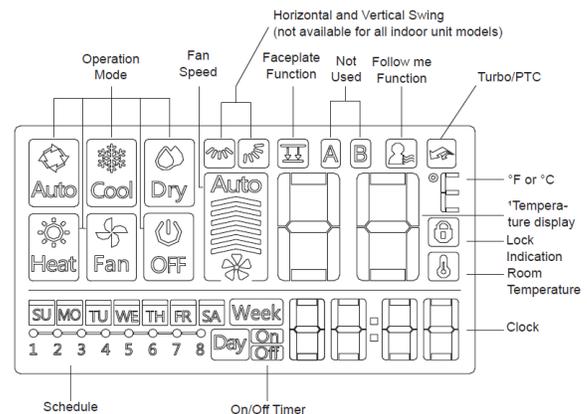


DISPLAY

SPECIFICATIONS

PERFORMANCE

Input Voltage (V)	5 VDC
Communication Cabling	Factory 4-wire harness
Setpoint Range	62°F ~ 86°F
Operating Temperature Range	23°F ~ 110°F
Operating Humidity Range (RH)	40% ~ 90%



* Displays cooling setpoint, heating setpoint or room temperature

NOTE – Due to Lennox’ ongoing commitment to quality, Specifications, Ratings, and Dimensions are subject to change without notice and without incurring liability. Improper installation, adjustment, alteration, service or maintenance can cause property damage or personal injury. Installation and service must be performed by a qualified installer and servicing agency.