VARIABLE REFRIGERANT FLOW SYSTEMS



V0STAT54P-1 Non-Programmable Wired Controller

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VRF

PRODUCT SPECIFICATIONS

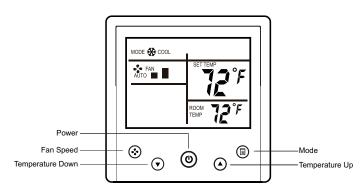
Wall-mount controller for simple temperature, fan and system mode control.



FEATURES

- Backlight Allows easy operation in a dark room.
 The controller lights when any button is pressed and remains lit during control access.
- LCD Display Displays set temperature and room temperature (°F or °C), operating mode (COOL or HEAT) and fan speed.
- Function Buttons POWER, MODE, TEMPERATURE UP/DOWN ARROWS (for adjustment), FAN SPEED.
- Permanent Memory Maintains the last setpoint and mode of operation settings following power outages (no battery).
- Dimensions (H x W x D) 3-3/8 x 3-3/8 x 3/4 in.
 Control can be mounted in a standard electrical handy box (not furnished). Additional hardware is furnished for installation.
- Wiring Controller uses low voltage 4-wire shielded cable (not furnished). Two adaptor cables with plug-in connections are furnished for easy hook-up from the controller to the system wiring.

BUTTONS AND FUNCTIONS



- Power Turns system on or off.
- Fan Speed Sets fan speed (AUTO/LOW/MEDIUM/ HIGH).
- Temperature Down Decrease temperature setting.
- NOTE Press Temperature Up and Down buttons simultaneously to change system mode (COOL or HEAT).
- (a) Mode Switches from Cool to Heat mode.



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