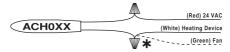


SPECIFICATIONS

- Operating Voltage: 18-30 VAC
- Maximum Current: 2.0 Amps

NON HEAT PUMP - INSTALLATION INSTRUCTIONS

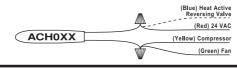
- 1. Verify power is OFF to heater controls.
- 2. Wire nut one black wire of thermostat to 24 VAC (red) wire.
- 3. Wire nut the second black wire of the thermostat to the heating device (white) wire and the fan (green) wire in Electric heat applications.
- 4. Verify wiring is correct and then apply power.
- 5. Verify system functions correctly.



* Fan (green) wire must be connected to heat system (white) wire for electric heat applications.

HEAT PUMP - INSTALLATION INSTRUCTIONS

- 1. Verify power is OFF to heater controls.
- 2. Wire nut one black wire of thermostat to 24 VAC (red) wire and the reversing valve (blue) wire if it is heat active.
- 3. Wire nut the second black wire of the thermostat to the compressor (yellow) wire and the fan (green) wire.
- 4. Verify wiring is correct and then apply power.
- 5. Verify system functions correctly.



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