

120V fan control relay board



Specifications

This unit may be universally powered from 115 VAC to 277 VAC.

When a heat or cool call is made by the thermostat, power is supplied to the fan and damper outputs.

In the event that condensation develops in the system, the condensate switch will close and disable all outputs until the switch reopens.

Specifications

- Line voltage: 120-277 VAC universal input, 60 Hz
- Heat/cool input: 120-277 VAC
- Damper terminal: 10A at 240 V
- Fan terminal: 10A at 240 V
- Fan/damper relay: 25A contact rating, 2 HP at 240 VAC/1HP at 120 VAC
- Condensate switch: 30VAC at 0.6A
- Operating temperature: -40 °C to 70 °C (-40 °F to 156 °F)

