

DATE: _____

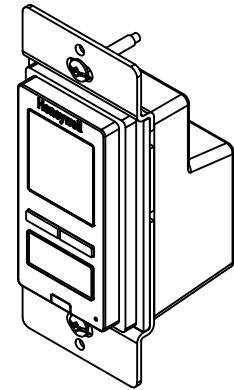
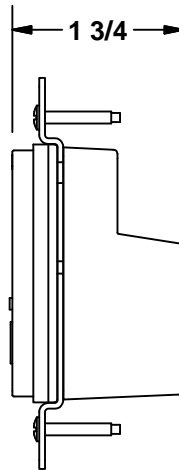
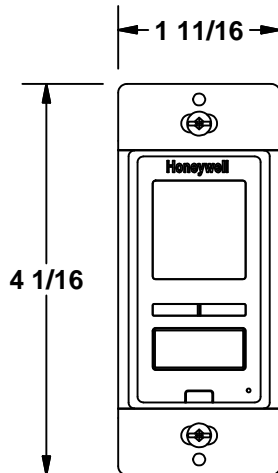


PROJECT: _____

LOCATION: _____

Available For Gemini Sizes 100 thru 600 Series fan only. When used in combination with lights, total load must not exceed 300W.

Accessory Data Sheet
Programmable Bath Fan Control
Meets ASHRAE 62.2
Ventilation Standards



Product Description:

The ASHRAE 62.2 Programmable Gemini Fan Controller is designed to allow more flexibility in control of Gemini ceiling fans. The controller allows input of the square footage and bedrooms to calculate the proper ventilation requirements in order to comply with ASHRAE 62.2* for whole residence ventilation strategies. The controller can also be used to cycle the fan to specific on/off cycles and allows manual override for continuous operation. While this unit provides sophisticated programming capabilities, it does not allow for the separate control of fan and light.

Benefits

- Ability to earn LEED and Energy Star points when used with an ASHRAE 62.2 compliant fan
- Easy programming using parameters necessary to comply with ASHRAE 62.2
- Multiple modes of control
- Adaptable to whole residence ventilation strategies as well as bath/kitchen ventilation strategies.

Specifications:

HVC0001: White

HVC0002: Biscuit

Voltage: 120 VAC - 15%, +10%

Frequency: 60 Hz +/- 5%

Minimum Load: 0.1 A (12 W)

Maximum Load: 2.5 A (300 W)

Minimum Power Factor: 0.60

Operating Temperature Range: -15°C to 50°C (5°F to 122°F)

Storage Temperature Range: -40°C to 60°C (-40°F to 140°F)