# **WhisperControl**

# **Specification Submittal Data**

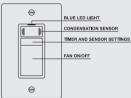
## FV-WCCS1-W (White)

### FV-WCCS1-A (Light Almond)

### **Condensation Sensor Plus – Fan Only**

- Combination humidity and temperature sensor anticipates dew point, automatically turning the fan on.
- Adjustable Minutes Per Hour fan timer (0-60 mins) for compliance with ASHRAE 62.2.
- Moisture Sensitivity Selector allows fine tuning for dry or moist environments.
- Automatic Fan Control 30 minute countdown timer initiates after moisture returns to normal levels.
- Manual Fan Control 20 minute countdown timer initiates once fan is turned on.
- Blue LED indicates when the fan is on.
- Commercial Grade 8 Amp max load, 2 year limited warranty\*.
- For indoor use. Includes matching wall plate.
- May be used to comply with ASHRAE 62.2, LEED, ENERGY STAR<sup>®</sup> 3.0 and CALGreen.

Product Specifications	
Ground	Grounding
Feature	Blue LED When On
Amperage	15
Maximum Fan Load	8 Amps
Voltage	120 Volts
Dry Contact Switching	24 Volt AC Input/Output
Terminations	6" Leads
Connections (Copper Wire Connections)	Use #14 or #12
Max Fluorescent Light Load	N/A
Standards and Classifications	UL/CSA Listed
Warranty	2 Year Limited



On/Off FV-WCCS1-W (White) FV-WCCS1-A (Light Almond)

Moisture Sensitivity Selector: Adjusts the unit's sensitivity based on regional climate, size of bathroom and preferred dryness level. Choose from High, Average or Low sensitivity.

Fan ON/OFF: Turns 20-minute countdown timer ON and OFF (can be used to temporarily override the Condensation Sensor Plus).

Timer and Sensor Settings: Minutes Per Hour (MPH) fan timer (left) and Moisture Sensitivity Selector (right), hidden behind a removable cover.

#### Minutes Per Hour (MPH) Fan Timer:

Runs fan for a selected amount of time every hour, (0-60 mins.) for compliance with ASHRAE 62.2. For example, set to "0", the MPH timer will never turn on. Set to "10", the MPH timer will turn the fan on 10 minutes every hour. Set to "60", the MPH timer will run the fan all the time. The MPH fan timer will also credit any manual use time to the next hours operation (up to 3 hours ahead).

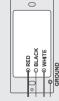
MIN PER HI

High Sensitivity - Most sensitive setting, for dryer climates and/or larger rooms.

Average Sensitivity Sensitivity - Condensation Sensor Plus comes factory set to this most common setting.

Low Sensitivity - Least sensitive setting, used in hotter and more humid climates.





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\* One year additional fan warranty available when a Panasonic WhisperCeiling/Lite, WhisperValue or WhisperFit/Lite fan is controlled by the Panasonic Condensation Sensor Plus.