Enerites

FAN CONTROL HUMIDITY SENSOR

MODEL NO: DWHS



DESCRIPTION

The ENERLITES DWHS is a single-pole humidity sensor used to control the humidity level in a room. When humidity is detected, the ventilation fan is activated, and turns off when the humidity level drops. This device helps prevent mold and mildew by detecting and removing moisture in the air which in turn, provides a more comfortable and healthy environment.

FEATURES

- Turns fan ON/OFF automatically based on preset humidity level
- Can be manually controlled for immediate ventilation needs
- 3 humidity settings: high, medium, low
- Time delay for fan is 20 minutes
- Replaces single pole switch
- Interchangeable face cover
- Neutral wire required

SPECIFICATIONS

Voltage Maximum Fan Load Time Delay Humidity Range Warranty

120VAC, 60 Hz 1/4 HP. 3A 20 Minutes 45%-80% Relative Humidity 2 Years

TESTING & CODE COMPLIANCE





APPLICATIONS

- Bathrooms
- Basements
- Laundry Rooms
- Home Spas

SPECIFICATION SUBMITTAL

Notes

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