

TIMERS AND CONTROLS



Information:

All of our timers are compatible with standard residential wiring, 120 vac. Some require 120 vac power to operate the timer itself. Most require grounding. It is best to have a licensed electrician install fans and timers to insure safety and code compliance. Some of the timers are programmable, some have a speed control option and some have an override function so as to use the fan on full speed for a period of time. Please call if we can help you with your selection.

FAN DELAY TIMER SWITCH



- 4 wires, plus ground
- Fits in a single gang box, can be installed in 2 or 3 gang boxes
- Allows extra ventilation after the occupant has left the bathroom
- 50 Switches per case

A two-function switch that is typically wired to a fan and a light. When entering the bathroom, flipping the switch turns on both the fan and light. When leaving, flipping the switch turns off the light, and starts the timer allowing the fan to continue running for a preset time. A dial under the faceplate is used to set the delay off time from 5–60 minutes. Usually 25 minutes is the ideal setting to clear the bathroom of moisture.

- 5100.504** Fan Delay Timer — White
- 5100.505** Fan Delay Timer — Ivory
- 5100.506** Fan Delay Timer — Almond



LINE VOLTAGE DEHUMIDISTAT

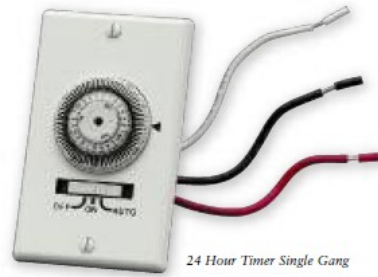
- 2 wires
- Surface mounted control, requires its own box
- Range = 20%–80% R.H.

Often wired in parallel with an on-off wall switch, dehumidistats are used to insure that a fan will run when humidity rises. The best place to locate a dehumidistat is in the bathroom, high on the wall. The unit has a dial that can be adjusted to respond to various levels of humidity.

- 5005.02** Line Voltage Dehumidistat



24 HOUR ELECTRO-MECHANICAL TIMER



- 3 wires
- Fits in a single gang box, comes with its own faceplate
- Allows the homeowner to use an exhaust fan for background ventilation

With 72 pins representing 20 minutes each, an on-off pattern can be set that suits the homeowner's needs. i.e. 20 minutes per hour, 20 minutes every 2 hours, 20 minutes per hour part of the day and 40 minutes per hour part of the day. This timer also has a three-position slide switch — off, auto and on. If the homeowner does not need the fan running, slide the switch to "off". Use it on "auto" for a timed on/off pattern. Slide the switch to "on" and the fan will run continuously. Often this timer is located out of sight and wired in parallel with an on/off wall switch that will run the fan as needed.

- 5010.2** 24 Hour Timer Single Gang
- 5010.22** 24 Hour Timer 2 Gang — One Toggle
- 5010.24** 24 Hour Timer 3 Gang — Two toggles

VARIABLE SPEED CONTROL

- 4 wires
- Can be used with an over-ride switch
- Fits in a single gang box

Line voltage speed controls, used to run a fan at lower than full speed. Can be installed on its own or in parallel with an on/off switch so that the fan will run at low speed continuously and have the ability to override for full speed boost. **NOT COMPATIBLE WITH PANASONIC FANS.**

- 5510.32** Dial Speed Control — Brushed Steel

