Fan Controls Fan Controls

Accessories that help achieve energy savings by controlling on demand

We offer controls designed for all inline duct fans:

- Speed controls
- Electronic timers
- Thermostats
- Switches
- Dehumidistats

Explore the range in the dropdown menu.
Find more details in our online catalogue

EC-10V Speed Control

The EC-10V potentiometer infinitely controls the fan speed of inline duct fans such as FG.. EC, FKD.. EC, prioAIR.. EC via a stepless control signal by adjusting the rotary knob.
Supply voltage: 10V DC.
Output voltage: 0V (OFF) to 10V (FULL SPEED).
The EC-10V is shipped without a décor plate. The décor plate is standard.

WC / RPE Speed Control

WC and RPE are heavy-duty rotary-type variable speed controllers with an ON/OFF switch.
Supply voltage: 120V/1~ (230V/1~)
Output voltage: varies
Amperage: 5A, 10A, 15A (120V) and 10A (230V)
Brushed aluminum switch plate and screws are included.

IPF05 Fan Speed Control

The IPF05 speed control features a low-profile fluid slide bar movement for fine adjustment of fan speeds.
Easy-to-use ON/OFF preset switch controls the fan without disturbing your favorite pre-selected settings.
Built-in LED locator light illuminates when the load is off.
Designed for both single-pole (one-location) and 3-way (multi-location) applications. RFI noise suppression.
Ivory and Light Almond color change kits are included.
IPF05 was sold as 6637-PW in the past.

PT6

The PT6 is designed to efficiently decrease attic heat and moisture, triggered by temperature changes.

- Adjustable temperature range: 60°–120° F (16°–49° C)
- Galvanized steel housing
- Wired for fast and easy installation
- 15 amps
- UL listed

This not only ensures a stable temperature in the attic space but also enhances the overall performance of the forced air system.
Recommended setting of 95°F (35°C).

Certifications

UL Listed

This product is Listed by UL. UL has rigorously tested and confirmed that this product meets all of their stringent requirements.Search the UL Product iQ directory for more information about listed products at https://productiq.ulprospector.com/