

## Complete Product Line:

FAST® Parts Aftermarket Zoning offers a full line-up of universal application 2-zone and 4-zone controllers and a complete high quality line of round and rectangular dampers. This line was designed with the contractor in mind, making it easy to install, easy to set up and easy to troubleshoot.

Universal Application controllers, which can cover both gas/electric and heat pump with dual fuel applications, make stocking simple with two controllers covering the majority of the market. Controllers can operate 2-stage mode in lieu of 2-stage thermostat. Features include fresh air dampers, economizer control, expansion board option and more. Couple this with some of the best pricing in the market and this lineup has tremendous value!

Assembled in the USA of foreign components

### MARKETING AND TRAINING SUPPORT

[www.fasthvacrparts.com](http://www.fasthvacrparts.com)

### WARRANTY

FAST Parts zoning controllers and dampers feature a 5-year warranty.

### SUPPORT

For technical questions ranging from system design to troubleshooting contact FAST Parts Customer Service: (866) 380-3278



Additional information located online at [www.fasthvacrparts.com](http://www.fasthvacrparts.com)

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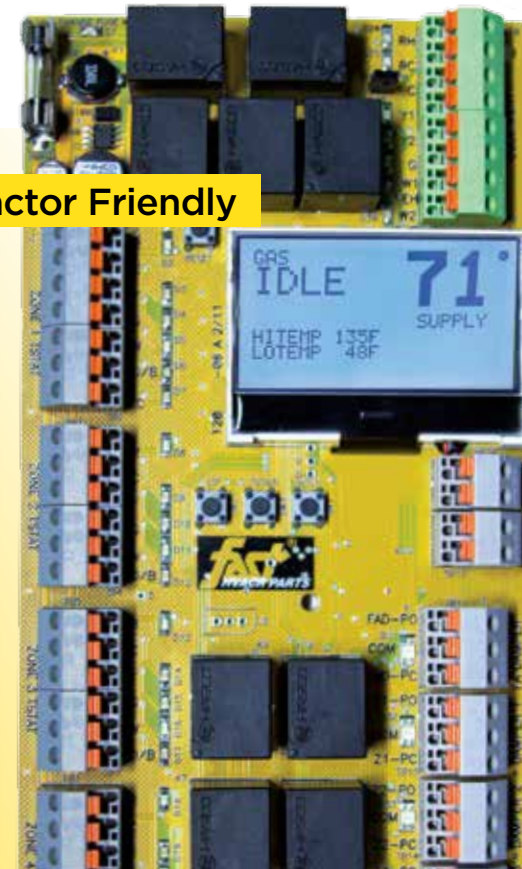
For promotional and technical information visit [www.fasthvacrparts.com](http://www.fasthvacrparts.com)



## THE NEXT GENERATION OF Comfort Control

### UNIVERSAL FP SERIES ZONE CONTROLLER

Contractor Friendly



[www.fasthvacrparts.com](http://www.fasthvacrparts.com)

## FP SERIES ZONE CONTROLLERS

All FAST® Parts FP Series Zone Controllers feature bright, easy to read LCD Displays, LEDs to indicate calls, easy push button setup, screwless terminals, supply air sensors, universal application and a five-year warranty.

### FP-EZ2F

- Full Featured 2-Zone Controller
- Fresh Air Control
- Economizer Control
- Expansion Board Option
- Gas/Electric - Heat Pump - Dual Fuel
- 3H/2C Universal
- Easy Step by Step System Setup
- Clear Acrylic Case for Easy Viewing



### FP-EZ4F

- Full Featured 4-Zone Controller
- Fresh Air Control
- Economizer Control
- Expansion Board Option
- Gas/Electric - Heat Pump - Dual Fuel
- 3H/2C Universal
- Easy Step by Step System Setup
- Clear Acrylic Case for Easy Viewing

### FP-EZ2N

- Economy 2 Zone Controller
- Gas/Electric - Heat Pump
- 3H/2C Universal
- Easy Step by Step System Setup
- Clear Acrylic Case for Easy Viewing

## DAMPERS



### FP-POC Supply Damper

- 3-Wire Power Open/Power Close Supply Air Damper
- Red/Green LEDs Indicate Full Open/Closed Position
- Poron Blade Edges Provides Positive Seal
- Nylon Shaft Bushings Promote Long-Life, Quiet Operation
- 30-Second Operation Full Open to Full Close
- Insulation Pad Between Actuator and Damper Cylinder



### FP-SRD Supply Damper

- 2-Wire Power Close/Spring Open Supply Air Damper
- Red LED Indicates Power to Damper
- Quick-Connect Screwless Wiring Terminals
- 30-Second Operation Full Open to Close
- Long-Life Actuator
- Nylon Shaft Bushings Promote Long-Life, Quiet Operation
- Insulation Pad Between Actuator and Damper Cylinder



### FP-FAD- 2-Wire Fresh Air Damper

- 2-Wire Power Open/Spring Close Supply Air Damper
- Red LED Indicates Power to Damper
- Quick-Connect Screwless Wiring Terminals
- 30-Second Operation Full Open to Full Close
- Long Life Actuator
- Nylon Shaft Bushings Promote Long-Life, Quiet Operation



### FP-BBD Barometric Bypass Damper

- Weighted Arm with Adjustable Weight
- Provides Economical Bypass Control on 2-Zone System
- Foam Stop Provides Positive Seal
- Aluminum Shaft



### FP-RPOCA 3-Wire Rectangular Supply Air Damper

- 3-Wire Power Open/Power Close Damper
- Red/Green LEDs Indicate Full Open/Closed Position
- Nylon Gears Promote Quiet, Long-Life Operation
- Opposed Blade Design Reduces Turbulence
- Pad Between Actuator and Damper Base Helps Reduce Condensation Leaks.
- 30-Second Operation Full Open to Full Close



### FP-RSRDA 2-Wire Rectangular Supply Air Damper

- 2-Wire Power Close/Spring Open Damper
- Red LED Indicates Power to Damper
- Nylon Gears Promote Quiet, Long-Life Operation
- Opposed Blade Design Reduces Turbulence
- 30-Second Operation Full Open to Full Close

