

TWO-POSITION, STAND-ALONE DAMPERS

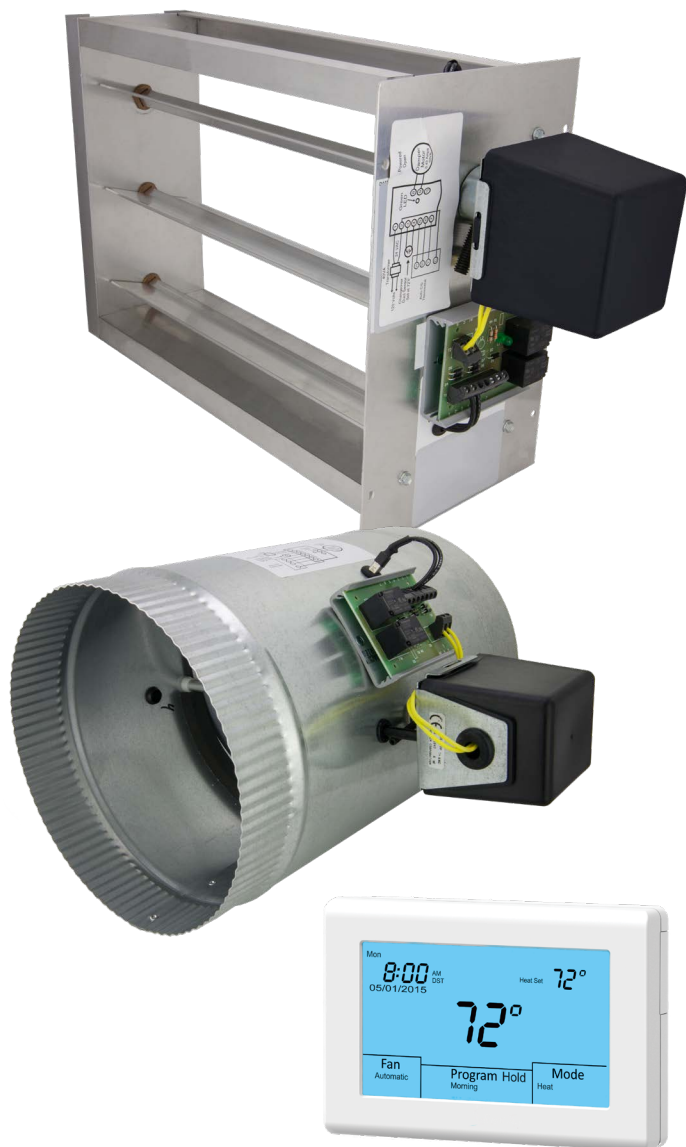
The Zone One two-position, stand-alone damper is a control damper assembly designed to solve over-heating and over-cooling problems. It can be used to control a single room, or by using multiple dampers, zone multiple rooms. The damper is wired to a thermostat in the room or area that is too hot or too cold. Using a duct temperature sensor mounted on the damper, the damper will open or close to help maintain setpoint based on the air temperature in the duct system.

Features and Benefits:

- Stand-alone control of single room or multiple rooms
- Two-position
- Auto changeover
- Minimum position adjustment
- LED status indicator
- Controls pre-wired
- No control panel required
- Installation flexibility
- Round and rectangular dampers

Warranty:

- 5 Years



UT32 thermostat sold separately

Specifications:

Damper Construction	Round: 24-gauge steel spiral shell, aluminum shaft, nylon bushings, blade seals Rectangular: aluminum frame and blades, nylon bushings
Damper Sizes	Round: 6" to 18" Rectangular: 6" x 6" to 36" x 24" side-mount or bottom-mount motor
Damper Actuator Type	24VAC, 10VA, 2-wire power open/spring close

ZONING DIAGRAM

