## Supply Air Damper 3-Wire Power Open/Power Close

- DEPENDABLE POWER OPEN/POWER CLOSE
- LED INDICATORS FOR FULL OPEN AND CLOSED POSITIONS
- INSULATION PAD UNDER MOTOR REDUCES CONDENSATION
- AVAILABLE SIZES: $8 \times 8$ up to $\mathbf{3 0 \times 3 0}$
- LONG-LIFE ACTUATOR
- 5 YEAR FACTORY WARRANTY


## GENERAL DESCRIPTION



The XCI RPOCA-series low pressure two-position damper was developed for precise control of supply air in the HVAC duct system. Rigid aluminum components provide a strong, yet lightweight construction. The damper actuator with built-in LED lights is designed for years of care-free operation. The power open/power close design guarantees precise control of supply air into each zone. Long-life nylon gears drive the opposed blades open and closed. Opposed blade design reduces turbulence in the air stream. 30 Second operation to full open or closed position. A minimum open position can be set to bleed air for ventilation or duct balancing. End of shaft marked with high-visibility blade position indicator. Custom sizes are available. ADD A STATIC PRESSURE CONTROLLER (SPCKIT) TO CONVERT THIS DAMPER INTO A MODULATING BYPASS DAMPER.

- QUALITY DESIGN
- SUPERIOR FEATURES
- FLEXIBLE INSTALLATION



## SPECIFICATIONS

| Power | 24VAC, 2 VA typical (3 VA Max) |
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| Actuator | XCI POCJ |
|  | Brushless Motor Design |
|  | 10 in-Ib Torque |
|  | Power-Open/Power-Close |
|  | 30 Second Operation Cycle |
|  | Max 90 Degree Travel |
| Indicator | LED Indicates Full Open or Close |
|  | Blink When Opening \& Closing |
| Wiring | 3 Screw Terminals |
|  | PO, PC, Common |
|  | Use 18/3 Solid Core Wire |

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