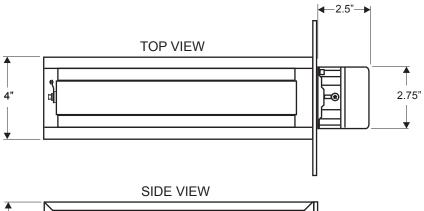
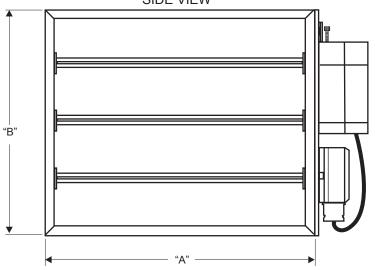
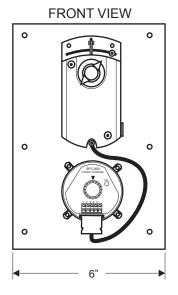
SPECIFICATION SHEET EB-XXXX Rectangular, Electronic Bypass Damper Specifications







SPECIFICATIONS

DIMENSIONS:

Damper models EB-XXXX are sized width (A) by height (B) with actuator on the (B) dimension.

Actual (A) and (B) dimensions are undercut 1/4".

Standard sizes range from 8" x 8" up to 36" x 24" in 2" increments.

APPLICATION:

Compatible for zone control and other HVAC applications in maintaining system static pressure from 0.08" to 0.80" WC

CONSTRUCTION:

1/16" extruded aluminum frame

1/16" extruded aluminum parallel blades

1/16" aluminum mounting flange

Nylon bushings

Minimum position adjustment

ELECTRICAL:

24 Volt, 2 VA, floating point

90 second timing

44 lb.-in.

STATIC PRESSURE CONTROL:

Factory mounted on "B" dimensions 14" and up

1/4" I.D. flex hose connection

Tubing and plastic pressure probe included

Solid state control design

Built-in LED for damper direction

0.08" to 1.20" W.C. pressure range

40" W.C. maximum pressure

1 Amp switching current at 24 VAC

Drawings are intended to show general, overall product dimensions and provide guidance for installation clearance. Drawings are not to scale.

Jackson Systems reserves the right to make product changes without notification or obligation.



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