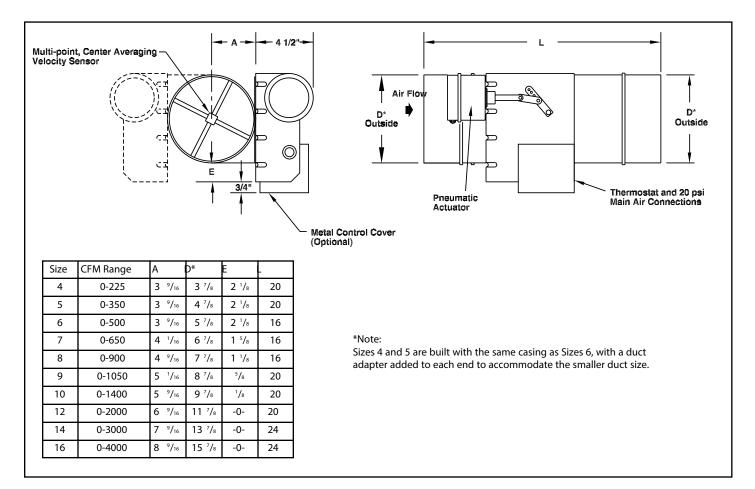
Titus Submittal

Pneumatic Control Terminal Units Retrofit • Variable Volume

Model: PECV • Pressure Independent Control



Accessories (optional)

- Protective steel cover for velocity controller.
- 316 stainless steel housing

General Description

• Multi-point inlet sensor with center averaging.

- Pressure independent operation.
- Tight close-off damper. Leakage is less than 2% of nominal cfm at 6" sp W.G.
- Units equipped with the TITUS II velocity controller can be either direct or

Check **I** if provided Hanger brackets

> reverse acting, either normally open or normally closed. Controller maintains constant span and start point. Span and start point are adjustable.

- Damper has a built-in stop to prevent overstroking of the damper.
- Gauge tees for cfm measurement and balancing.
- Inlet and discharge connections fit inside standard round duct.
- Heavy gauge steel casing, uninsulated.
- Choice of right or left hand control location.



Note: This submittal is meant to demonstrate general dimensions of this product. The drawing on this submittal are not meant to detail every aspect of the product with exactness. Drawings are not to scale. TITUS reserves the right to make changes without written notice.

RT-2.0-S

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