



## SimplyVAV:

- Requires no computer or software. SimplyVAV's companion room sensor is used to set up, commission, and balance the controller.
- Features built-in selectable applications. There is no programming or coding to perform.
- Is designed for standalone application or installation as part of a building automation system. SimplyVAV easily integrates into new or existing open (BACnet®) systems.
- Addresses single-duct and dual-duct needs. SimplyVAV comes in three models for single-duct application and one model for dual-duct requirements.
- Can be used for VVT applications in KMC's Zone Equipment Control (ZEC) system, which consists of a special model of KMC's award-winning Flexstat™ unitary controller along with up to 16 KMC SimplyVAV controllers for pressure-independent VAV control.
- Is BTL-listed and made with pride in the U.S.A.
- On SimplyVAV's success, KMC Marketing Manager Nate Kehr commented, "We knew there was pent-up demand for SimplyVAV, but we have been pleasantly surprised with how quickly it was adopted by the market. We are happy to be saving our integration partners time and labor, and to offer them a quality solution that can be counted on for years to come."