SMARTER CONTROL STARTS NOW

The Honeywell Optimizer VAV Controller is your shortcut to smarter VAV control

Honeywell Optimizer VAV Controller





HONEYWELL OPTIMIZER VAV CONTROLLER

IP-enabled unitary control used to be the wave of the future, but not anymore – because with the arrival of Honeywell Optimizer VAV Controller, it's the wave of today.

That means more data, faster. Universal I/Os. Test and balancing via mobile app. HVAC systems are more capable and better protected when they're part of the building's IP network – making Honeywell Optimizer VAV Controller your gateway to smarter control.

You could call it a time saver. You could call it a cost saver.

It's the Honeywell control you trust, made more versatile and more secure.

THE FLEXIBILITY TO FIT ANY VAV APPLICATION

Honeywell Optimizer VAV Controller with integrated actuator.

- Connect via IP or BACnet MS/TP
- IP loop and daisy-chain wiring
- 7 universal I/Os and 5 solid-state relays
- Supports Sylk™ wall modules and actuators
- Supports Modbus device integration
- Installs on both square and round ducts
- Fully programmable

EASY TO SET UP

Balance wirelessly without climbing into ceilings and other out-of-reach spots.

- Test and balance via mobile app or PC
- Pairs via Bluetooth® Low Energy
- Access-point functionality: Pair with just one controller to command any or all

SIMPLE TO SERVICE

Convenient retrofit for prior Honeywell models.

- Program in Honeywell Optimizer
 Workbench open system no secondary software needed
- Field replaceable, polarity-free airflow sensor
- Color-coded screw terminals can be swapped without disconnecting wires



Honeywell Optimizer VAV Controller with integrated actuator

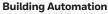
PART NUMBER	CONNECTION TYPE*	UNIVERSAL I/O	SOLID STATE RELAYS	BLE INTEGRATED
VAA-VA75IB24NMC	IP	7	5	Yes
VAA-VA75I24NMC	IP	7	5	No
VAA-VA00IB24NMC	IP	0	0	Yes
VAA-VA75MB24NMC	MS/TP	7	5	Yes
VAA-VA75M24NMC	MS/TP	7	5	No
VAA-VA00MB24NMC	MS/TP	0	0	Yes
SDPPF500PA	Replacement airflow sensor (x2)			

 $^{^{\}star}$ All models also include separate Sylk bus connection and Modbus RS485 connection.

Test and balance quickly and securely with the **Honeywell Connect Mobile app**







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