

Protect Your Facility...

Don't Wait Until It's Too Late!

Order Now For...

CALL

Air Flow 1 Sensor (NC) RMA-AF1-SEN
Air Flow 2 Sensor (NO) RMA-AF2-SEN



Air Flow Sensor

AVTECH's Air Flow Sensor 1 or 2 provides real-time recognition of air flow stop or start. The Air Flow Sensor includes a mounting clip and clamp. Typical use is to monitor continuous air flow in an HVAC duct, under a raised floor, or near a fan on a rack cabinet or important server. Air flow is critical to help neutralize room or rack temperature and keeping equipment as cool as possible. It may be your first clue that your air conditioning has stopped blowing cool air or broken down.

- Real-time recognition of air flow stop or start.
- Use in HVAC duct, under raised floors or near fan.
- Max sensor cable distance up to 900', includes 25' sensor cable.
- Compatible with Room Alert 32E/W, 26E/W, 24E, 12E, 11E, 7E, 4E, 3E; WiSH & WiSPR sensor hubs.
- Includes Air Flow 1 or 2 Sensor (NC or NO) with 25' Cable & Installation Note.

AVT-140715.04

Designed specifically for Room Alert®