

AIR FLOW SENSOR

Heat dissipation is critical in today's wiring closets and datacenters. If the flow of air stops, your equipment might just stop working too. This sensor measures air flow rates and works with all SensorHawk base units (**SensorHawk-2**, **SensorHawk-8** and **SensorHawk8/20**) as well as the **SecurityHawk** base units. SNMP traps and sensor polling available (*MIB file supplied*).

Specifications

- No calibration required.
- **Available Lengths:** 1.5m (5 feet)
- **Sampling Rate:** 1 Reading per Second
- **Measurement Sensitivity:** 0% to 100% based on fan rotation speed.
- **Sensor Type:** Thermistor
- **Disconnect Alarm:** Relay alert if sensor becomes interrupted or disconnected.



PART# SH-AFS-00

