

Air Flow Sensor

- Reliable mechanical solution for monitoring air flow.
- Reacts to any condition causing insufficient flow of air such as malfunctioning cooling fan, increased friction, or physical blockage.
- Ideal for direct monitoring of a cooling fan, HVAC duct, or under a raised floor.
- Switch contact is open when air flow is >2.6 ft/s (0.8 m/s).
- Contact rating (max): 10W
- Switching voltage (max): 180VDC/130VAC
- Switching current (max): 500mA for DC, 75mA for AC
- Connection: Two 26AWG insulated stranded wires
 - Length: 19.5 inches
- Maximum cable length: 1,000 ft (305m)
- Operating and storage temperature: -40 to 158°F (-40 to 70°C).
- Regulatory approvals: CE, RoHS



E-AFM-V2

