Adjustable Air Flow Paddle Switch
Ranges from 200 to 1800 FPM, Stainless Steel Vane, ABS Housing

The Model AAFS-1 Adjustable Air Flow Switch is capable of detecting a wide range of air velocities with minimal user calibration. The adjustable screw changes the set point at which the SPDT snap switch engages. Quality features include a stainless steel vane, galvanized steel base, and ABS enclosure. The unit is field adjustable from 200 to 1800 FPM (1 to 9.2 m/sec).

Model AAFS, Adjustable Air Flow Paddle Switch .................. $68.00

SPECIFICATIONS
Service: Air and compatible gas.
Wetted Materials: Vane: SS;
Lever: Brass;
Base: Galvanized steel.
Housing: ABS.
Temperature Limits:
Ambient: -40 to 180°F (-40 to 85°C);
Process: -14 to 185°F (-10 to 85°C).
Humidity Limits: 10 to 90%, non-condensing.

Switch Type: SPDT.
Electrical Rating: 15(8) A @ 250 VAC.
Electrical Connection: Screw terminal with M18 x 1.5 cable gland.
Process Connection: Flange.
Mounting Orientation: Horizontal duct flow.
Set Point: Internal screw.
Enclosure Rating: IP65.
Weight: 13.6 oz (380 g).