



DIFFERENTIAL PRESSURE AIR FLOW SENSING SWITCHES
WITH FIXED SET POINTS FROM 0.05 TO 9.99"WC



STANDARD FEATURES

- Small footprint
- Low pressure sensitivity
- Integrated sample line connectors
- -40°F to 190°F (-40°C to 88°C)

OPTIONAL FEATURES

- SPST or SPDT snap action switch
- ¼" or ⅜" (4 mm or 6 mm) spade terminals
- Selection of mounting brackets
- Selection of sample line connector styles
- Multi-switch assemblies
- Back-to-back assemblies
- Bleed hole to aspirate sample line

DESCRIPTION

The **ES2000 Series** is a high quality family of air flow pressure sensing switches built to specific customer application requirements. Flexible manufacturing methods result in the capability to offer numerous options based on an array of standard components. Lean technology facilitates short lead times.

TYPICAL APPLICATIONS

- Detect blockage in gas appliances
- Detect condensate drain blockage
- Proof of fan operation
- Draft inducer verification
- Energy management systems

ELECTRICAL RATINGS

- 3 A resistive, SPNO, SPNC up to 277 Vac, 60 Hz
- 3 A resistive SPDT up to 277 Vac, 60 Hz
- 5 A resistive SPDT up to 277 Vac, 60Hz



File MH6213

Made in the USA



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