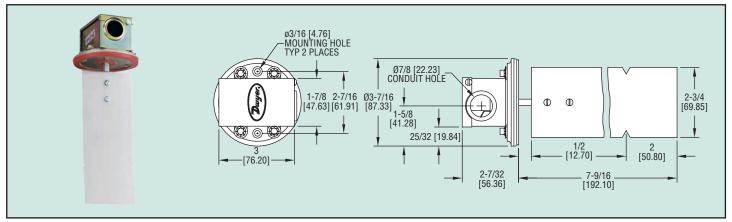


Air Flow Switch Adjustable from 400-1600 FPM, Stainless Steel Vane



The Model 530 air flow switch provides excellent sensitivity and reliability at a very reasonable price. Quality features include a rugged die cast body, stainless steel vane and SPDT snap switch. Unit is field adjustable from 400-1600 FPM. Mounting is fast and simple, with only two screws needed. Vane fits 6 in. or larger ducts.

Model 530, Air Flow Switch

Range 400-1600 FPM mounted on top of horizontal duct.

CAUTION: For use only with air or non-combustible non-corrosive gases. Unit is not sealed against dust.

SPECIFICATIONS

Service: Air and non-combustible gas flow. Wetted Materials: Contact factory. Vane: Stainless steel. Temperature Limit: 180°F (82°C). Switch Type: SPDT. Electrical Rating: 125 VAC - 9.8 amp full load 58.8 amp locked rotor; 250 VAC -4.9 amp full load 29.4 amp locked rotor; Pilot rating: 470 VA at 125, 250 VAC; Resistive: 15 amp at 125, 250, or 480 VAC. Electrical Connections: Screw type terminal. Conduit Connections: Screw type tronsal. Conduit Connection: 7/8″ conduit hole. Mounting Orientation: Horizontal duct flow. Set Point Adjustment: Screw type. Weight: 1 lb 1 oz (481.94 g) Agency Approvals: CE, CSA, UL.

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