

Air Flow Sensor with Thermal Effect AF-02



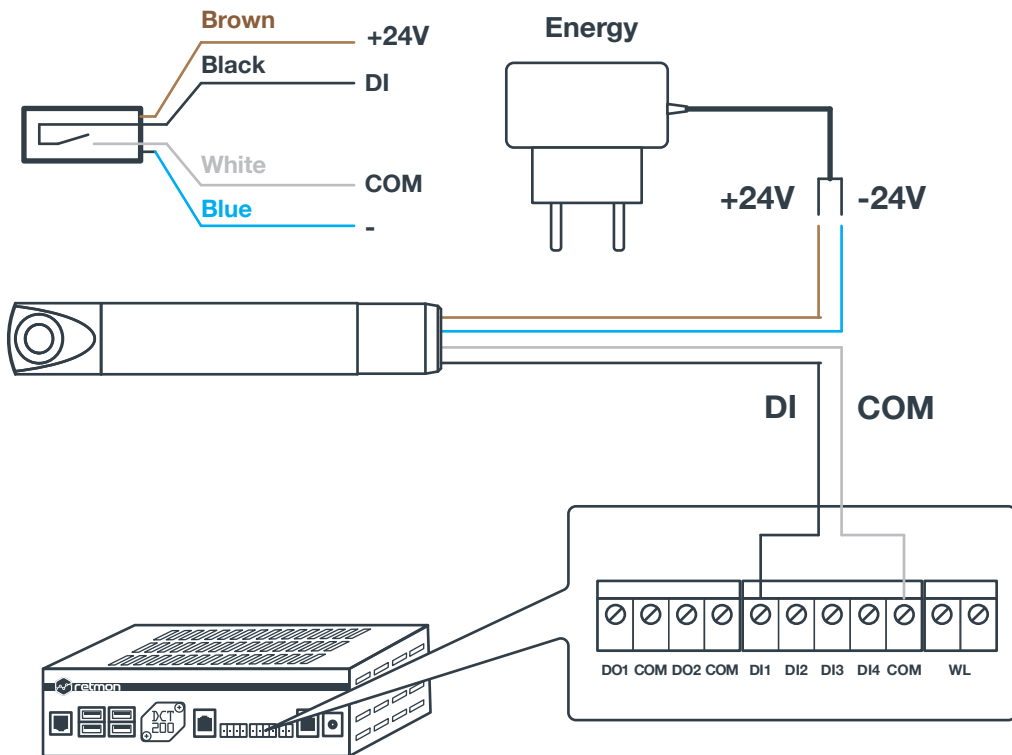
The air flow must be monitored in the ventilation outlet, precise air conditioning output, Data Center hot / cold air corridor. This is a sensor that produces a dry contact output according to air flow limits.

Technical Specifications

Voltage	24 VDC
Measuring Range	100 - 400 cm/s
Operating Temperature	-10 / +50 °C
Humidity Range	%10 - %90 (Non-Condensing)
Product Warranty	1 Year
Protection Class	IP 54
Communication Protocol	Dry Contact (5-24 VDC)
Current Consumption	< 35 mA
Relay	3 A (30 VDC / 250 VAC)
Dimensions	140mm x Ø 23mm

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Sensor Connection



The sensor should be positioned
directly where the air flow is.

