



innovative  
Sensor  
Technology

# Flow Switch Module



Anemometric flow switch for air / gas. The compact air velocity switch with switched ground output for direct control or alarm purposes is designed for use in air and non-corrosive, non-flammable gas atmosphere

The iST flow switch monitors and controls the flow rate non-corrosive gases. It measures flow rates and sends trip signals, triggering specific actions within a flow monitoring system. Ideal for environmental monitoring in HVAC systems.

**Product Name:** Flow Switch Module V1.0

**Measured medium:** Gas Flow

**Operating temperature range:** -20 °C to +80 °C

**Housing dimensions:** 30 x 76 x 10 mm

**Connection type:** S4B-ZR-SM4A-TF / JST

**Flow range full bridge mode:** 0.1 to 15 m/s

**Response time t63:** < 3 s

**Weight:** 30 g

**Supply voltage:** 24 V (18..28 V)

**Output signal:** switched ground, max 0.7 A/60 V

**Product code:** 156027

## **Product details**

### **Flow Switch Module > Details**

#### **The online shop**

<b>Quantity (pieces)</b>	<b>Price (per piece)</b>
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1-9	CHF 113.30
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10-49	CHF 108.15
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50-100	CHF 99.91
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**Stock: 0**