

## HF67 Airflow Switch

### Application

This switch is a SPDT type airflow one and can be used for detecting on-off status of the airflow to ensure normal operation of system. This product can be used for any detection conditions with various filtrated airflow rates, such as environmental engineering, central air-conditioner, business office building and factory etc.

In an air treatment, it can adopt the control switch to setup acoustic-optical alarm device for cut-out or chained action of switching off circuit of heater and electric valve to avoid harmful effect on equipment and users resulting from overheat of vent-pipe, freezing of coil pipe and others when cut-off happens.



### Characteristics:

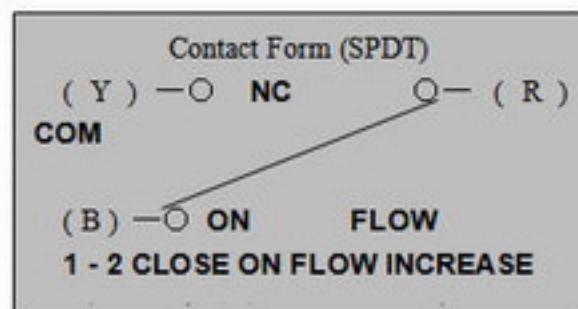
Adoption of shell with water drop infiltration prevention function made of stainless steel and engineering plastics

Firm switching contact in the shell with dust prevention function

Easy connection of lead

Easy setting and regulating of function positions

### Wiring



When the flow rate rises, the contact(R)-(Y) will be closed

Range of airflow: 2~12m/sec.

Temperature range: 82℃

Electric parameters:

Rated current of switch contact: 10.1A

Rated voltage: 125/250VAC, has follow standards:

