

FLOW SENSOR

MODEL (WF-DF)

- *Simple and inexpensive assembly*
- *Multiple functions.*
- *Compact and reduced size.*
- *Wide range of temperatures up to more than 80°*

IT IS USED MAINLY IN WET PIPING SYSTEMS AND IT IS USED TO DETECT THE PRESENCE OR THE MOVEMENT OF WATER INSIDE THE PIPING NETWORK.

In case a diffuser is open, this device detects the speed of the water sending a signal to the fire station or to the control board of the pump.

In multiple protections with directional, selector or monitoring valves, detect the area that has been performed.

Supply Voltage (V)	19 to 36 DC
Maximum current (mA)	250
Consumption (mA)	< 60
Response time (s)	1 a 10
Pressure resistance (bar)	300
Degree of protection	IP67