

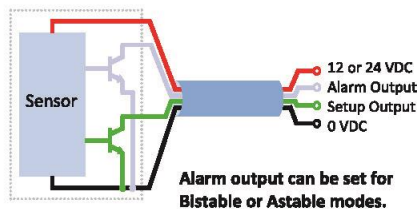
## FLOWSENSE ALARM



- Fits most frame types
- Adjusts to any point on scale
- Simple interfacing
- Selectable output modes
- Power failure detection
- Can be retro-fitted
- Optional power supply/relay module

Sensor	
Supply	12 VDC, 30mA (24 VDC optional)
Output	2 x npn open collector* 150mA, 24VDC max.
Cable	3m, screened 4 core
Temperature	-5 to 60°C

\* Alarm output conducts in non-alarm state. Setup output non conducting after power failure, until initialised.



Depending upon flowmeter type and range required, for Hazardous Area applications, NAMUR type inductive sensors may be available. Enquire for suitability.

Power Supply + Relay Module	
Supply	115/230 VAC, 50-60Hz
PSU Output	12 VDC, 200 mA max.
Relays	2 x SPCO 10A @ 30 VDC/250 VAC 125 VDC/380 VAC max. 10mA @ 5 VDC min.
Indicators	Power on, Output and Setup LEDs
Temperature	-5 to 50°C
Protection	IP65

**Sensor:**

**FIS** **12V** **Uniflux**

Supply 12V 24V ←

Flowmeter Specify type of flowmeter to be used

**Power Supply + Relay Module:**

**FPSU**

Suitable for up to two 12V sensors.