

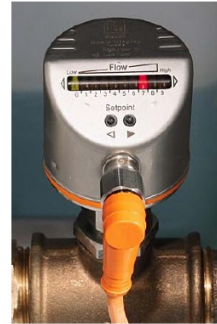
Flow Switch

	BRAND	P/N	MODEL	DESCRIPTION	SIZE	LIST PRICE
	McDonnell	026-5211	FS4-3	Flow switch 150 psi, for pipe 1-6" indoor type	Dia 1" NPT	7,500
	McDonnell	026-5213	FS8-W	Flow switch 150 psi, for pipe 1-6" outdoor type	Dia 1" NPT	10,000
	McDonnell	N/A	FS7-4	Flow switch 150 psi, for pipe 1-1/4" to 16" indoor type	Dia 1-1/4" NPT	CALL
	McDonnell	N/A	FS7-4W	Flow switch 150 psi, for pipe 1-1/4" to 16" outdoor type NEMA 4X	Dia 1-1/4" NPT	CALL
	Dwyer	N/A	V8	Flotect Vane Operated Flow Switch (Indoor type) Service: Compatible gases or liquids. Temperature Limit: 100°C Pressure Limit: 150 psig (10 bar) Pipe size: 1-6"	Dia 1" Male NPT	CALL
	Dwyer	N/A	V8-WP2	Flotect Vane Operated Flow Switch (Outdoor type) Service: Compatible gases or liquids. Temperature Limit: 100°C Pressure Limit: 150 psig (10 bar) Switch Type: SPDT snap switch Pipe size: 1-6"	Dia 1" Male NPT	CALL



Trane Electronic Flow Switch

- Solid state alternative to mechanical flow switches or differential pressure switches
- Rugged - no moving parts or paddles
- Resistant to build-up from dirty water
- Calorimetric technology provides accurate reliable flow detection in variety of HVAC applications
- Easy to install and wire (90 - 240 VAC)
- Wide operating temp range (-25 to 80c)
- Adjustable insertion depth
- LED bar graph indicator
- One-year warranty



PART NO.	DESCRIPTION	UOM	LIST PRICE (BAHT)
SEN01674	SENSOR; PROBE FOR ELECTRONIC FLOW MONITOR	EA	30,000
CNT05639	CONTROL; MONITOR FOR FLOW SENSOR, AC90~240	EA	
FTG01145	FITTING; CLAMP ADAPTER FOR ELECTRONIC FLOW MONITOR PROBE	EA	
CON01379	CONNECTOR; WITH FITTING AND 3 METER CABLE FOR ELECTRONIC FLOW MONITOR	EA	

Calorimetric Flow Sensors

- Utilises the calorimetric measuring principle
- No moving parts to obstruct the flow
- Energy flow detected by 2 PTCs

