

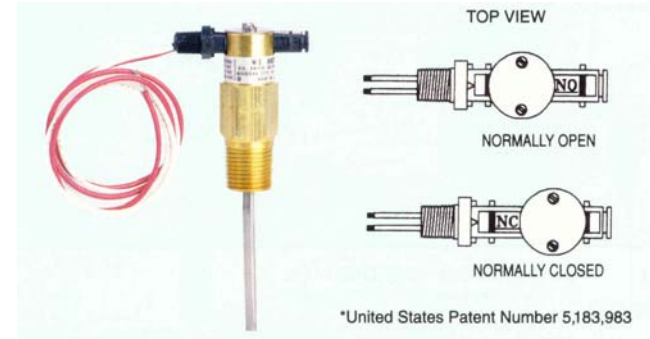
## Mini Size Flow Switch – V10

### Introduction

This Flow Switch has been designed to provide an inexpensive, reliable unit to monitor the presence or absence of flow in a system.

### Specifications

Max Temperature:	93 °C
Max Pressure:	Brass = 69 bar S/S = 138 bar
Switch Type:	SPST Hermetically sealed reed switch. NO or NC
Switch Rating:	1.5A @ 24 VDC 1mA @ 200 VDC 0.5A @ 125 VAC
Process Connection:	1/2 " male NPT



### Applications

- Chemical Processing
- Air Conditioning
- Refrigeration
- Heating Systems
- Cooling Lines

## Models Available

Code	Description
IFS-V10	V8 Mini Size Flow Switch (Brass Body)
IFS-V10SS	V8 Mini Size Flow Switch (304 S/S Body)
IFS-V10RSA	Spare reed switch

**Postal Address**  
Homersham Ltd  
P.O. Box 280  
CHRISTCHURCH 8015  
NEW ZEALAND

Phone: 03 3588309  
Phone: 0800 659888

Website: [www.homershams.co.nz](http://www.homershams.co.nz)

**Delivery Address**  
Homersham Ltd  
3 Homersham Place  
CHRISTCHURCH 8005  
NEW ZEALAND

Fax: 03 3582516  
Fax: 0800 659777

E-mail: [info@homershams.co.nz](mailto:info@homershams.co.nz)  
Section 5



Temperature  
Pressure