## SLF



Wiring Code			
CONTACT	FLYING LEADS	FLWF / FLWM WEATHERPACK	FLDR / FLDP DEUTSCH RECEPTACLE / PLUG
COMMON	BLACK	А	PIN 1
NORMALLY CLOSED	BLACK	В	PIN 2
NORMALLY OPEN	BLACK	В	PIN 2





**Factory Preset** 

SLF - 30R/25F - 2M - A - F



Insert rising and falling set point value XXX followed by: R, F, BR, or BF

Set Point	Direction	Description	
XX/XX	R	PSI Rising Pressure	
	F	PSI Falling Pressure	
	BR	BAR Rising Pressure	
	BF	BAR Falling Pressure	

## 3 - Circuit:

A - SPST (Normally Open)

B - SPST (Normally Closed)

## 2 - Thread Options:

**2M** - 1/8 NPT male

2MF - 1/8 NPT female

**4M** - 1/4 NPT male

4MF - 1/4 NPT female

**2G** - 1/8 BSPP male, G1/8

**2GF** - 1/8 BSPP female, G1/8

4G - 1/4 BSPP male, G1/4

**4GF** - 1/4 BSPP female, G1/4

SV - Schreader valve

## 4 - Electrical Termination:

FL - Flying Lead 18" long, 18 AWG

**FLWF** - Flying Lead Weatherpack connector, female, Tower, 10" long leads

FLWM - Flying Lead Weatherpack connector, male, Shroud, 10" long leads

**FLDP** - Flying Lead Deutsch connector, plug, 10" long leads

FLDR - Flying Lead Deutsch connector, receptacle, 10" long leads

FLCM - Flying Lead Metripack, male, 150 series, 10" long leads

FLCF - Flying Lead Metripack, female, 150 series, 10" long leads

FLPM - Flying Lead Metripack, male, 280 series, 10" long leads

FLPF - Flying Lead Metripack, female, 280 series, 10" long leads

**SP** - 1/4" Spade

**TS** - Terminal Screw, #8-32

Note: Please see page 52 for other available options