

## Ordering Information

### Field Adjustable

SKBA - <sup>1</sup>2 - <sup>2</sup>2M - <sup>3</sup>B - <sup>4</sup>SP - <sup>5 (Optional)</sup>1

### Factory Preset

SKBF - <sup>1</sup>30F - <sup>2</sup>2M - <sup>3</sup>B - <sup>4</sup>SP - <sup>5 (Optional)</sup>1

## 1 - Pressure Selection:

Field Adjustable - Select Model Code

Insert set point value XXXX followed by: R, F, BR, or BF

Model	Adjustment Range	
	PSI	BAR
1	5 - 20	0.1 - 1.4
2	20 - 120	1.4 - 8.2
3	90 - 250	6.2 - 17
4	250 - 950	17 - 65
5	700 - 1900	48 - 131
6	1000 - 3000	69 - 206

OR

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

## 2 - Thread Options:

- 2M - 1/8 NPT male
- 4M - 1/4 NPT male
- 2G - 1/8 BSPP male, G1/8
- 4G - 1/4 BSPP male, G1/4
- 4S - 7/16-20 SAE male, with O-ring seal
- 6S - 9/16-18 SAE male, with O-ring seal
- M10 - M10 X 1.0 male (ISO 9974)
- M12 - M12 X 1.5 male (ISO 9974)

## 3 - Circuit:

- A - SPST (Normally Open)
- B - SPST (Normally Closed)

## 4 - Electrical Termination:

- FL - Flying Lead 18" long, 18 AWG, IP68 cap is standard with this option
- 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
- SP - 1/4" Spade

## 5 - Options (Omit if not required):

- 1 - Viton® Diaphragm
- 2 - EPDM Diaphragm
- 4 - HNBR Diaphragm
- 7 - Gold Contact, 0.4 VA, 30 VDC
- 20 - Seal Adjustment Screw
- 30 - Rubber Boot - Removable (Excludes IP68 Cap if selected)
- OC - Oxygen Cleaned Switches
- SR - Snubber



Note: Please see page 52 for other available options