

**INTERNAL ADJUSTMENT
EXTERNAL ADJUSTMENT**

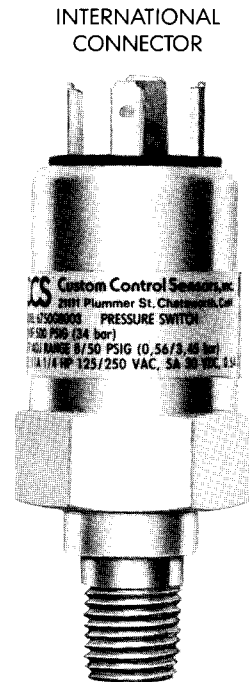
**LOW RANGE
DIAPHRAGM
MINIATURE**

PRESSURE

Press. 0,14 to 10,3 bar

**SERIES:
6750G**

6750G



**ACTUAL
SIZE**

INTERNATIONAL CONNECTOR

Standard Features:

- Internal Adjustment
- Low Range
- Weatherproof
- NEMA: 4, 13

AMBIENT TEMP. RANGE

- 30° to 160°F
- 34° to 71°C

How to set switches

Unit can be set prior to installation. Insert 1/8" Allen wrench into adjustment screw (located in pressure port) and turn clockwise to decrease setting.

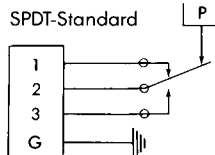
↑ PRESSURE PORT
INTERNAL ADJUSTMENT

MODEL NO.	MODEL DESCRIPTION
6750G8000	INTERNATIONAL CONNECTOR INTERNAL ADJUSTMENT

OPERATING AND ORDERING DATA:

PRESSURE SWITCHES MODEL 6750G		1/4" ALUMINUM PRESSURE PORT AND POLYIMIDE DIAPHRAGM		Model Number and Wetted Parts		
Max. Sys. Press. bar	Proof (Test) Press. bar	Adj. Set-Point Range		Approx. Dead band bar	International Connector	Wetted Parts
		On Incr. Press. bar	On Decr. Press. bar			
17,2	34	0,35 to 1,0	0,14 to 0,83	0,21	6750G8001 6750G8003 6750G8005 6750G8007	Aluminum Polyimide, Buna N Cadmium Plated Steel 300 SS
		0,56 to 3,45	0,21 to 3,1	0,35		
		2,4 to 6,9	1,7 to 6,2	0,7		
		5,9 to 10,3	4,8 to 9,3	1,0		

SCHEMATIC AND WIRING CODE



ELECTRICAL CHARACTERISTICS:

Rating of Switch Element

VOLTS	AMPERES	
	SPDT	Res.
125 AC—50/60 Hz	11	
250 AC—50/60 Hz	11	
30 DC	5	
125 DC	.5	

HOW TO ORDER:

1. Specify model number.

INSTALLATION DRAWING

