

Indicating Pressure Switch(es)

SERIES: P84

Dial: 4", 6" Accuracy: 1.0%

DESCRIPTION

Indumart *P84 Series* Indicating Pressure Switch(es) are both reliable pressure gauges and accurate multistage pressure switches. They are ideal tools for controlling process sequences with the aid of process pressure.

Because of their robust design, they are suitable for harsh environment and most corrosive media, and meet stringent demands to bring the advantages of high accuracy, long-term stability and protection against water jets and dust on their moving parts.

Optionally, the *P84 Series* indicating pressure switches are offered with various types of wall and panel mounting such as front or back flange and Ubracket may be ordered to suit most applications.

SPECIFICATIONS

Accuracy 1.0%

Dial Sizes 4" (100 mm), 6" (160 mm)

Case& Bayonet Bezel Stainless steel
Connection Back. Bottom

Thread ½" NPT, BSP thread (option)

Window Plexiglas Bourdon Tube 316 st. steel

Contact Rating 5A@125VAC, 3A @250VAC,

5A@30VDC, 0.4A @125VDC

0.2A@250VDC

Pointer Adjustable, micro adjustment Setpoint(s) Adjustable from outside

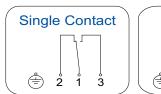
Setpoint(s) Adjustable from outside
Contact Pointer(s) 1st red, 2nd yellow
Cable junction box

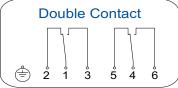
Max. Temperature 100°C **IP Rating** IP65

Range 0...40 to 0...23,000 psi;

0...250 to 0...160,000 kPa; 0~2.5 to 0...1,600 bar Vacuum and compound ranges are available; see the Range Table

Specifications may change without prior notice







Contact Pressure Gauge with

Built-in Microswitches

