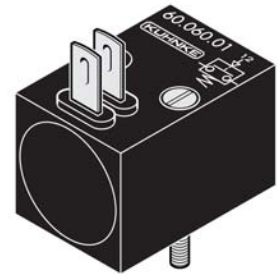


Miniature Pressure Switch

60006-01

- Op. Pressure:**
12-115 PSI
- Connections:**
10-32 (M5) port
- Contact Rating:**
10 mA @ 42V DC (NO)
- Connection:**
Solder or push on terminals.
- Dimensions:**
1" H x 1 1/16" W x 1" D
Weight - 1 oz.
- Mounting:**
Through body holes.
- Operating Ambient:**
-10° C to 60° C
(-14° F to 140° F)

Small micro switch used to detect the presence of air pressure in pneumatic systems. The switch is 10-32 (M5) ported and contains a micro switch rated at 100 mA 24V DC. The switch is designed for use with programmable controllers, providing indication of air pressure, operating when pressure rises above 12 PSI ($\pm 25\%$).



Adjustable High Sensitivity Pressure Switch

60006

- Min./Max. Pressures:**
.04 to .4 PSI
pressure or vacuum.
- Max. Overload Pressure:**
1.4 PSI.
- Contact Rating:**
1 Amp and 220V AC.
- Dimensions:**
2 5/16" H x 2 1/4" W x 13/16" D
Weight - 3 ozs.
- Mounting:**
2 mounting holes in base.
- Operating Ambient:**
-15° C to 70° C
(-5° F to 160° F)

The high sensitivity pressure switch is used to detect pressures or vacuum between .04 and 0.4 PSI. It can be used in detection systems operated by changes in air pressure. The switch is diaphragm operated, with an integral, adjustable electrical contact rated at 1 Amp 220V AC.

