

## Miniature Pressure Switches

### Piston Switches SE

#### Features:

- \* Compact
- \* Lightweight (Approx. 0.11 Kg.)
- \* Normally closed (NC) or normally open (NO) or SPDT
- \* Electrical rating: 5A, 250VAC; 0.2A, 250 VDC (res.)
- \* Switching point easy to adjust
- \* Material: Body – Aluminium; Pressure housing – Brass/MS/SS
- \* Wetted parts: SS316L, CS, Viton
- \* Pressure port: 1/4" BSP(M), other sizes available

SE series piston pressure switches are low-cost options. They are generally used where size is a constraint. Typical applications are to sense oil pressure in power packs. Can also be used for several automation applications.



### Sub Miniature Switches

#### Features:

- \* Compact
- \* Lightweight (Approx. 0.11 Kg.)
- \* Normally closed (NC) or normally open (NO) or SPDT
- \* Electrical rating: 5A, 250VAC; 0.2A, 250 VDC (res.)
- \* Switching point easy to adjust
- \* Material: Body – Aluminium; Pressure housing – Brass/MS/SS
- \* Wetted parts: MS/Brass/SS316L, Neoprene, Teflon
- \* Pressure port: 1/4" BSP(M), other sizes available

