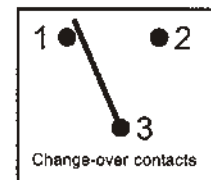
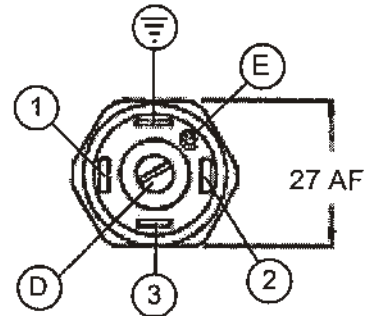
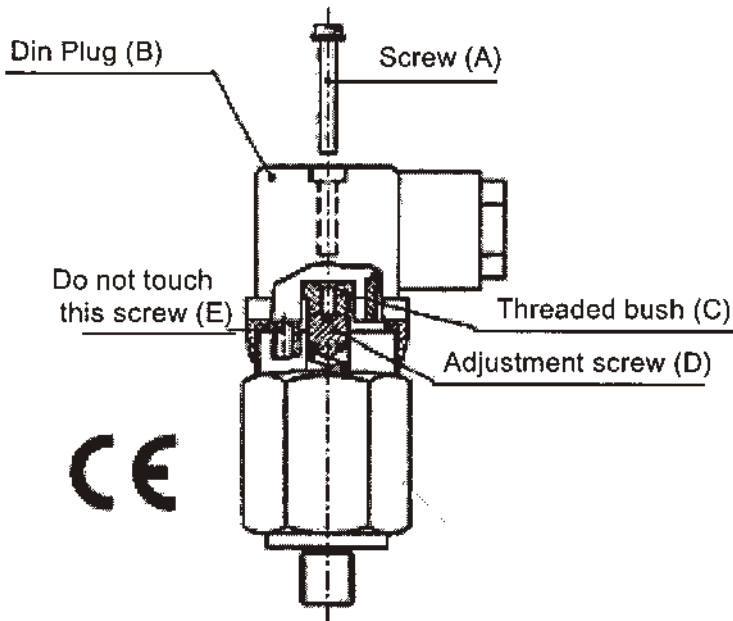


Adjustment instructions for models - PSM & PSP



Adjustment instructions if the DIN plug is already connected to an electrical supply.

- 1) Loosen screw (A) and remove DIN Plug (B)
- 2) Remove threaded bush (C) 8mm AF
- 3) Replace DIN Plug and insert a 3mm Ø screwdriver through retaining screw hole
- 4) Turning the adjustment screw (D) clockwise increases the set-point and anticlockwise decreases the set-point.
- 5) Once the set-point has been achieved, operate the switch 3 to 4 times to ensure that the set-point is stable. Repeat step 4) if necessary.
- 6) After adjustment it is advisable to seal the adjustment screw (D) with a small dab of quick drying paint to prevent accidental movement of the screw and for security purposes.
- 7) Refit the threaded bush (C) and the Din Plug (B) and tighten screw (A)

Note 1

If an electrical supply is not available, then either use a multi-meter or a low voltage supply connected across the terminals with a test lamp/buzzer in circuit. Maximum permissible switching capacities must be observed - see technical data.

Note 2

Hysteresis adjustment can only be adjusted at the factory - Do not interfere with the small screw (E) as the switch can be easily damaged. Please contact your supplier for assistance.

