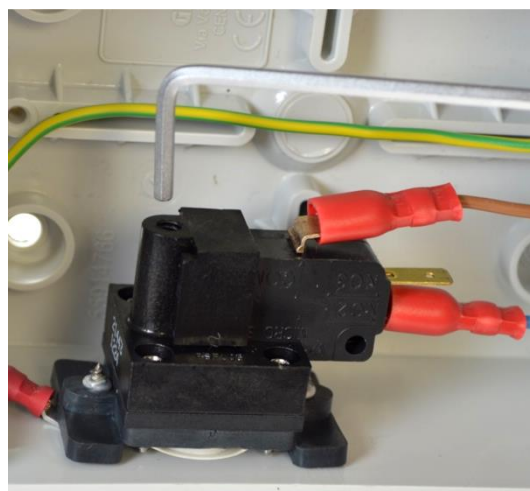
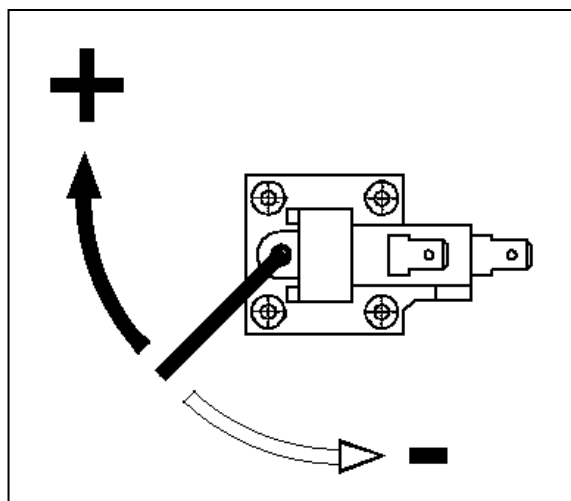
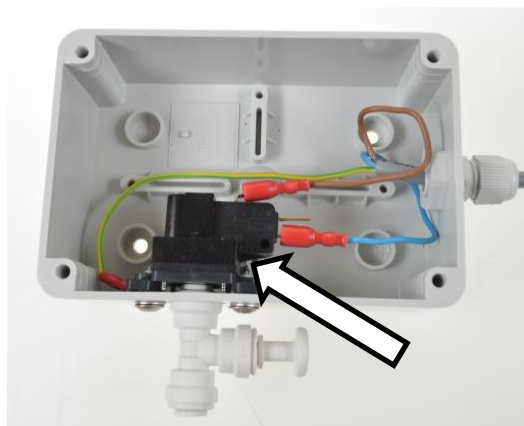


## Pressure Switch Operating Note

**The Pressure Switch** allows the liquid pressure level to be adjusted in the range 2-5 psi (0.2-0.3 Bar) by means of a setscrew on the switch.

1. Turn off the mains power at the switch and disconnect the unit from the Mains Power supply.
2. Unscrew the 4 screws and lift the lid of the small enclosure to allow access to the inside of the enclosure; the pressure switch is arrowed in the photograph opposite.
3. Use a 5/64" (2mm) Hexagon Key to turn the recessed screw on the switch at the opposite end to the electrical connections (see next photo below opposite).
4. When viewed from above, turning the screw **CLOCKWISE** will **INCREASE** PRESSURE; **ANTICLOCKWISE** will **DECREASE** liquid Pressure. (see diagram below).



5. Each full turn of the adjusting screw increases/decreases the pressure by ~1 psi (~0.1 Bar).

It is recommended that **NO MORE THAN 3 TURNS** of the adjusting screw be made in either direction. **IF THE SCREW BECOMES LOOSE TO TURN, DO NOT TURN** any further as you risk causing permanent damage to the switch.

6. Remove the Hexagon Key and close the lid before re-connecting the unit to Mains Power to check if further adjustments are necessary.