



Benefits

- ◆ Specified to EN 60335-2-60 double insulated for water detection
- ◆ Various microswitch options

- ◆ Gold contacts available
- ◆ Other pressures available up to 10 PSI
- ◆ Multiple cap and spout options available
- ◆ Pressure switch versions available upon request

6773 -



1. Model Number

2. Pressure Range

- A 250mm H₂O to 760mm H₂O Standard
- When using gold contacts the pressure is lower

3. Caps

- A Side Entry Std Spout Std Orientation 4.0mm Spout
- B Side Entry Std Spout Rotated 90° Viewed From Cap 4.0mmØ Spout
- C Side Entry Std Spout Rotated 180° Viewed From Cap 4.0mmØ Spout
- D Side Entry Std Spout Rotated 270° Viewed From Cap 4.0mmØ Spout
- E Side Entry Long Spout 4.0mmØ Std Orientation
- F Side Entry Long Spout Rotated 90° Viewed From Cap 4.0mmØ Spout
- G Side Entry Long Spout Rotated 180° Viewed From Cap 4.0mmØ Spout
- H Back Entry Short Thread 4.0mmØ Spout. Not suitable for 'O' ring
- J Back Entry Long Thread 4.0mmØ Spout
- K Back Entry Long Thread 2.0mmØ Spout
- L Long Thread Spout rotated @ 90° 4.0mmØ Spout

4. Bleed

- A No Bleed Cap
- J With Bleed Cap

5. Nut Specification

- A Black Moulded Nut
- B Black Moulded Nut and 'O' Ring (only available with options 3J, K & L above)
- Z No nut required

6. Authority

- A European Tag Configuration

7. Terminal Combinations

- A 3 Blade QC 6.3mm x 0.8mm
- B 2 Blade QC 6.3mm x 0.8mm Normally Open Contacts
- C 2 Blade QC 6.3mm x 0.9mm 90° Crank Normally Open Contacts

8. Microswitch Rating

- A 0.1A 125/250V ac Gold Contacts (not available with option 7c)
- B 10A 1/4 HP 125/250V ac
- C 21A 250V ac 1 HP 125V ac 2 HP 250V ac

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