

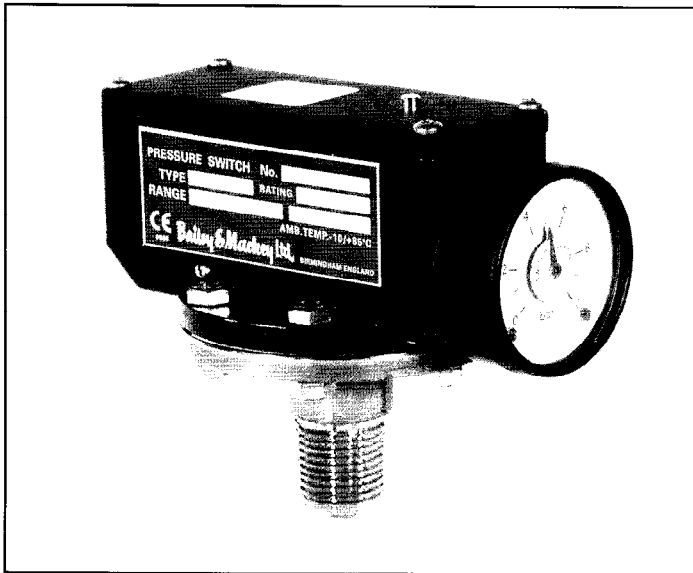
**Accurate Visual Setting Scale**

**One or Two independently operating Micro-switches depending on type**

**External adjustment**

**Scale calibrated to  $\pm 2\%$  of range**

Visual setting pressure switches are particularly suitable for application where frequent alteration of the pressure setting is required.



1391 & 2391	1 to 0 bar vacuum	Hysteresis as the standard for single visual setting
1391 & 2391	0 to 1 bar	
1391 & 2391	0.2 to 4 bar	
1391 & 2391	0.5 to 10 bar	Hysteresis approx. twice the standard for twin visual setting.
1391 & 2391	2 to 30 bar	
1391 & 2391	2 to 40 bar	
1491 & 2491	5 to 125 mbar	
1491 & 2491	15 to 250 mbar	
1491 & 2491	25 to 400 mbar	
1591 & 2591	9 to 100 bar	See p2.
1591 & 2591	14 to 200 bar	
1591 & 2591	20 to 400 bar	

**For temperatures up to 200°C  
For viscous or corrosive fluids**

The pressure switch body is isolated from the heat source via a secondary diaphragm and coiled copper tube allowing the heat to be dissipated.

The flange clamping bolts must not be un-tightened as this will break the pressure seal and render the switch in-operative.

