

FW1-015GM006 Flow Switch

Character:

FW1-015GM006 Adjustable Piston flow switch for liquid, Oil, or gaseous media, with spring-supported piston and magnetic triggering of a reed switch. the shell could be stainless steel 304, very beautiful outlook. It is made by A.YITE TECH in Hong Kong, same specification as the products of HONSBURG.

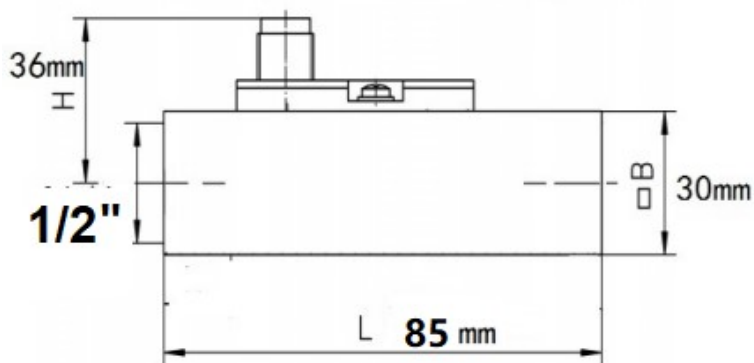
- * Minimal pressure loss
- * Good repeatability
- * High switch capability
- * Dirt-resistant
- * Hermetic separation of mechanical and electrical component

Specification:

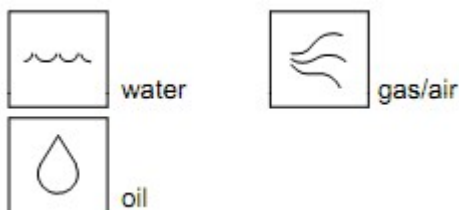
- * Shell Material: Stainless Steel 304
- * Pipe Size: 1/2" DN15
- * Flow Range: 1.0L/min ~ 6.0L/min;
- * Tolerance: $\pm 5\%$ of full scale
- * Hysteresis: depend on switch position, Min.0.5L/Min
- * Mode of connection: Contact for locking plug M12
- * Output: reed switch 24VDC/230VAC 0.5A
- * Max Pressure: 100bar
- * Average pressure loss: 0.3bar at 25L/min
- * Substances temperature: $-30^{\circ}\text{C} \sim +90^{\circ}\text{C}$
- * Protection class: IP65 (IP67 available)



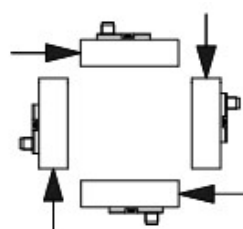
Dimensions:



Measuring Substances:



Mounting Position:



Installation position may influence switch value.