



PSL-H100-EW Diaphragm Protected Pressure Switch

The PSL-H100-EW is a reliable and sensitive pressure switch. Its compact design and combination of set-point sensitivity offers cost-saving solutions for a variety of applications.

The PSL-H100-EW is ideally suited for liquid and gas chlorine piping. The high pressure rating up to 2,500 PSI will prevent damage while the adjustable alarm switch setting range is well suited for low pressure alarm usage.



Features

- United Electric Model H100
- Adjustable Range
- SPDT Switch Output
- Enclosure Type NEMA 4X
- Type EW Seal with
- Tantalum Diaphragm
- Hastelloy Lower Housing
- Halocarbon filled
- 1/4" NPT Lower Process Connection
- 2,500 PSIG Proof Pressure Rating H100 Switch

Ordering Information

Product No.	Description	Pressure
PSL-H100-EW-30-M	1/4" MPT, Lower mount	5-30 PSI (0.3-2.1 bar)
PSL-H100-EW-30-F	1/4" FPT, Lower mount	5-30 PSI (0.3-2.1 bar)
PSL-H100-EW-100-M	1/4" MPT, Lower mount	10-100 PSI (0.7-6.9 bar)
PSL-H100-EW-100-F	1/4" FPT, Lower mount	10-100 PSI (0.7-6.9 bar)

