

Aster pressure switches work under the harshest operating conditions, as they have a robust metallic body and corrosion free wetted parts. This new patented design of pressure switch is accurate as it comes with high resolution scale for set point adjustment.

KEY ATTRIBUTES

- Robust **METAL BODY**
- All plastic **CORROSION FREE** wetted parts
- **ADJUSTABLE SET POINT**
- **COMPACT PATENTED DESIGN**
- Both **NO NC CONTACTS**
- **HIGH RESOLUTION** scale
- **FIXED HYSTERESIS**
- **EASY TO INSTAL**
- Excellent **REPEATABILITY**



TYPE	LPS	HPS
Range kg/cm ²	0.5 to 5	2 to 25
Switch Contact Rating	15 @230V A.C.	
Outer Dimension	84 X 71 X 51 mm	
Switch Type	SPDT Micro-Switch	
Process Connection Size	8 NB BSP M	
MOC of Body	Glass field Nylon & Aluminium	
MOC of Diaphragm	Viton	
Spring	SS 316	
Set Point Adjustment	By M4 Grub Screw	
Enclosure	Powder coated/Ni-Cr Plated Aluminium Enclosure	
Box Size	90mm x 50mm x 75mm	
Max. Working Temperature	60 °C	
Repeatability	Each switch is hydro tested for 7kg/cm ² pressure for LPS and 30kg/cm ² for HPS	



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