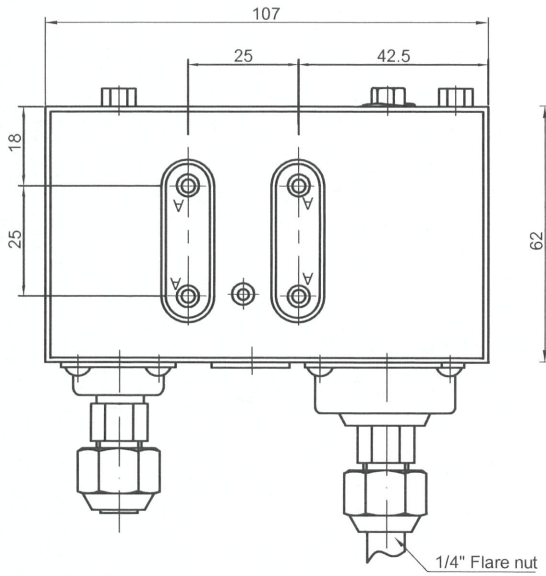
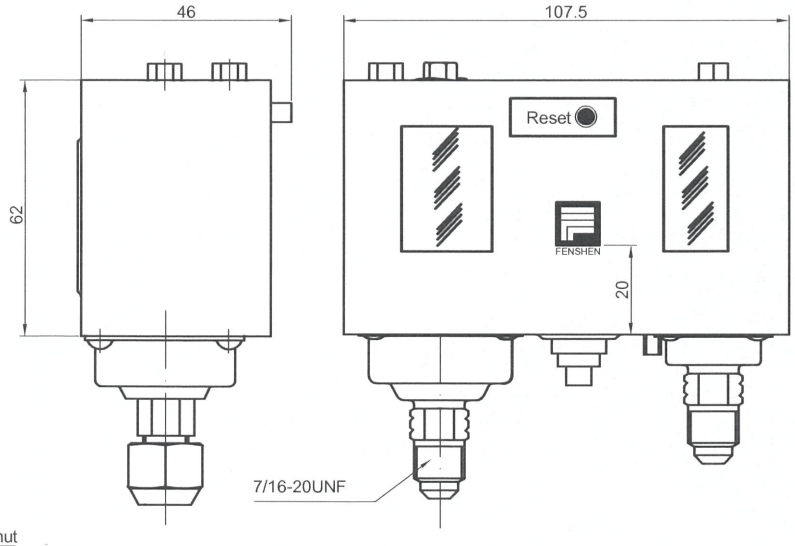
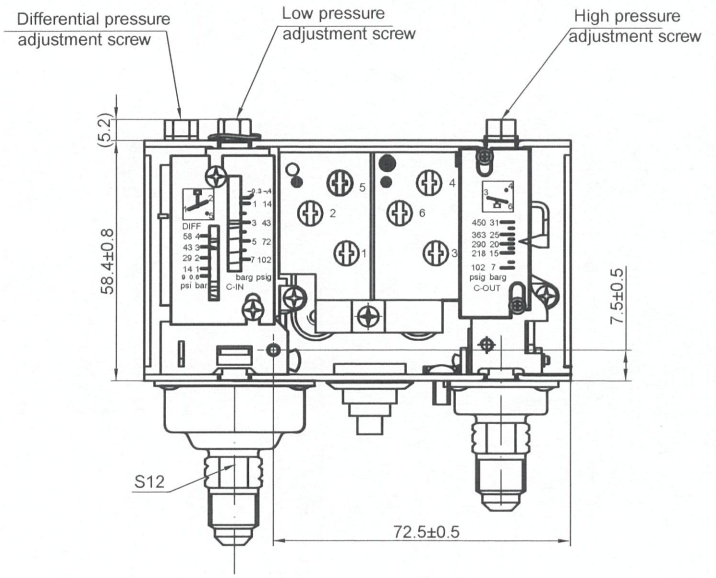
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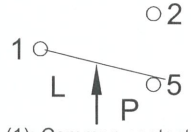




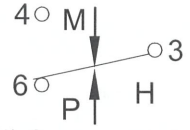
UNIT:MPa

Specifications

- Type: auto-manual reset
- Differential: LOW Adjustable & HIGH Non Adjustable
- Configuration: Dual
- Contact configuration: SPDT
- Degree of protection: IP44 with top cover
  IP20 without top cover
- Method of mounting control: Independently mounted
- Ambient working temperature: -40~55℃
  Intended transportation conditions: -40~65℃，≤85%RH (non condensing situation)
- Max refrigerant temperature: 120℃
- Mechanical life: LP:300,000 Times;
  HP:10, 000 Times



(1): Common contact
(1)-(2): Cut in pressure rise
(1)-(5): Cut in pressure drop



(3): Common contact
(3)-(4): Cut in pressure rise
(3)-(6): Cut in pressure drop

受控文件

FACTORY SETTING						
MODEL	LOW PRRSSURE		HIGH PRRSSURE		RESET	
	PRESSURE RANGE [barg]/[psig]	DIFF.RANGE [barg]/[psi]	PRESSURE RANGE [barg]/[psig]	DIFF.RANGE [barg]/[psi]	L.P	H.P
PX830HME	-0.3~7 /10~100	0.6~4 /9~58	7~31 /102~450	Fixed≤0.6	AUTO	MANUAL

ELECTRICAL RATING			
Rated Voltage/V / Rated Amps./A		A.C.110	A.C.220
Non-Inductive Current		24	16
Inductive Current	Full Load (FLA)	24	16
	Locked Rotor (LRA)	144	96

Mark	No.	Changed no.	Sign	Date
Design			Standard	
Check				
Approve			Date	

Dual Pressure Control PX830HME		Art. NO.	PX830HME
Specification		Code	
Marking of drawing	Qty / Scale	Material	
Total Page	Page	Shanghai Fengshen Refrigeration Controls.Co,Ltd	