

DESCRIPTIONS:

- For use with fluorinated refrigerants as well as with a air and water.(Allowable Fluid Temp: -10oC~+120oC).
- Fig. 1205P for universal application.
- Micro-switch ensures reliable switching.
- Mounting bracket supplied as standard.
- With SPDT contact mechanism.

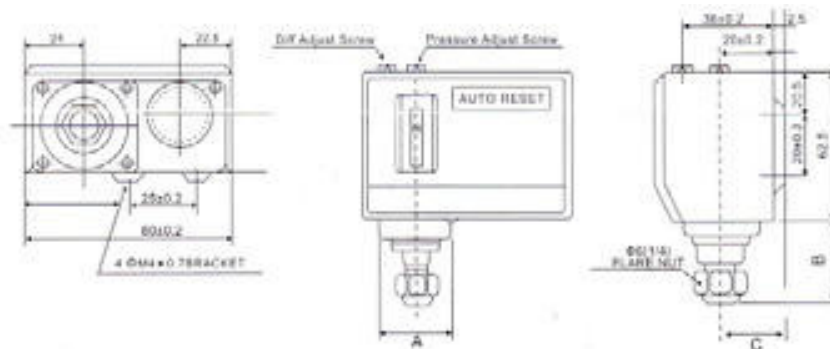


Specifications:

Fig.1205P	Range(bar)		Differential(bar)		Factory Setting(bar)		Max. Bellows Press.(bar)
	Min.	Max.	Min.	Max.	OFF	ON	
1205-P02	0.25	1.5	0.2	1	1	0.5	16.5
1205-P03	-0.7	3	0.2	1.5	2	1	16.5
1205-P06	-0.7	6	0.6	4	3	2	16.5
1205-P06M	-0.7	6	Reset of diff. pressure ≤ 1		3	Manual Reset	16.5
1205-P10	1	10	1	3	6	5	16.5
1205-P16	5	16	1	4	10	8	35
1205-P20	5	24	2	5	16	14	35
1205-P30D	5	30	5	10	20	15	35
1205-P30	8	30	Fixed 3 to 5		20	15~17	35
1205-P30M	8	30	Reset of diff. pressure ≥ 4		20	Manual Reset	35

Electronic Ratings.

Rate Amps(A)/Rate Voltage(V)		Power Factor (cos Φ)	125, 250V AC, IP: 44
Non-Inductive Current		1	12
Inductive Current	Full Load	0.75	12
	Locked Rotor	0.45	72



► **Note:** Design and specifications are subject to change without prior notice.