



Pressure Switch



HEP503 HEP506 HEP506M
HEP110 HEP516 HEP520
HEP530D HEP530 HEP530M

HEP830 HEP830HM
HEP830HLM

HEC02

Model	Pressure Range(Bar)		Differential(Bar)		Factory Setting (Bar)		Max. Bellows Press. (Bar)	
	Min.	Max.	Min.	Max.				
HEP503	-0.7	3	0.2	1.5	2+0.01	1+0.01	16.5	
HEP506	-0.7	6	0.6	4	3+0.01	2+0.01	16.5	
HEP506M	-0.7	6	Duplicate Voltage Disparity ≤ 1		3+0.01	Maunal Return	16.5	
HEP110	1	10	1	3	6+0.01	5+0.01	16.5	
HEP516	5	16	1	4	10+0.02	8+0.02	35	
HEP520	5	24	2	5	16+0.02	13+0.02	35	
HEP530D	5	30	5	10	20+0.02	15+0.02	35	
HEP530	8	30	Fixed 3-5		20+0.02	15~17+0.02	35	
HEP530M	8	30	Duplicate Voltage Disparity ≤ 4		20+0.02	Maunal Return	35	
HEP830	Low Side	-0.7	6	0.6	4	3+0.01	2+0.01	16.5
	High Side	8	30	Fixed 3-5		20+0.02	17.5+0.02	35
	Low Side	-0.7	6	0.6	4	3+0.01	2+0.01	16.5
HEP830HM	High Side	8	30	Duplicate Voltage Disparity ≤ 4		20	Maunal Return	35
	Low Side	-0.7	6	Duplicate Voltage Disparity ≤ 1		3	Maunal Return	16.5
HEP830HLM	High Side	8	30	Duplicate Voltage Disparity ≤ 4		20	Maunal Return	35