



FEATURES

- Solenoid valves for medical analysers, biotechnology and chemical industry
- Any application where the fluid may not come into contact with the electromagnetic control section of the solenoid valves
- The solenoid valves are ideal for controlling aggressive fluids and have easy to flush internal cavities

STANDARD VOLTAGES

DC (=) : 12V - 24V



SPECIFICATIONS

Pipe Size	Orifice Size	Flow Coefficient Kv		Operating Pressure Differential (bar)			Power Coil (W)	Catalog Number
				Min.	Max. (PS)			
	(mm)	(m³/h)	(l/min)		Air, Inert Gases	Liquids	=	
NC - Normally closed								
X282 8-STATIONS 24DC, Blind Hole, M6, 8°FPM	1.5	0.04	0.66	0	2	2	2.5	X282433248001F1
X282 8-STATIONS 24DC, Blind Hole, M6, 5°FPM, 3°FPM (1,2,3)								X282433248002F1
X282 8-STATIONS 24DC, Through Hole, 1/4-28, 8°FPM								X282433248003F1
X282 8-STATIONS 24DC, Through Hole, 1/4-28, 7°FPM, 1°FPM (1)								X282433248004F1
X282 8-STATIONS 24DC, Blind Hole, 1/4-28, 7°FPM, 1°FPM (1)								X282433248006F1
X282 8-STATIONS 24DC, Through Hole, 1/4-28, 8°FPM								X282433248008F1
X282 8-STATIONS 24DC, Blind Hole, M6, 5°FPM, 3°FPM (4,5,6)								X282433248010F1
X282 8-STATIONS 24DC, Through Hole, 1/4-28, 7°FPM, 1°FPM (4)								X282433248011F1
X282 8-STATIONS 24DC, Blind Hole, 1/4-28, 8°FPM								X282433248012F1
X282 8-STATIONS 24DC, Blind Hole, 1/4-28, 5°FPM, 3°FPM (1,2,3)								X282433248013F1
X282 8-STATIONS 24DC, Blind Hole, 1/4-28, 8°FPM								X282433248015F1
X282 4-STATIONS 12DC, Blind Hole, 5*1/4-28, FPM Diaphragm, PVDF Valve Body								X282433251001F3
X282 4-STATIONS 24DC, Blind Hole, 5*1/4-28, FPM Diaphragm, PVDF Valve Body, 2.5W								X282433251007F1