

Aluminum Directional Valve 4M/3M Series NAMUR Type



How to Order

4M	3	10	H	08	G	E4
Series No.			Port Size		Voltage	
4M	5ways solenoid control,NAMUR		2 series	08	1/4"	E1 AC110V
3M	3ways solenoid control,NAMUR		3 series	08	1/4"	E2 AC220V
			4 series	15	1/2"	E4 DC24V
Body Size			Control		Thread Type	
2	2series		10	single control, 2 position		G BSPP thread
3	3series					P BSPT thread
4	4series					T NPT thread
Initial Status			Wiring			
For 3 way only			Blank	normal close		
			H	normal open		
						Other voltage please inquire.
						Blank DIN connector

Specifications

MODEL	4M210-08	4M310-08	4M410-15
		3M310-08	
Working Medium	40 Micro Filtered Clean Air		
Acting Type	Internal Pilot		
Working Pressure	0.15-0.8 Mpa		
Guaranteed Pressure	1.2 Mpa		
Working Temperature	5~50°C		
Voltage Range	±10%		
Power Consumption	AC: 4.5VA ; DC:3W		
Insulation Class	Class F		
Ingress Protection	IP65		
Max. Acting Frequency	5 cycles/second		
Activate Time	0.05 second		

COIL

How to Order

XD1	V2	E4
Material	Series	Voltage
XD1 Thermoplastic	V1 for 1series	E1 AC110V
XD2 Thermosetting	V2 for 2/3/4series	E2 AC220V
		E4 DC24V
		E5 DC12V
		E7 AC24V



eg. XD1-V1-E4,thermoplastic coil, for 1series valve body, DC24V

Manifold

How to Order

4V	200M	3	·F
Series	Body series	Stations	
4V for 5/2way	100M		F
3V for 3/2way	200M		F
	300M		F
	400M		F



eg.,4V-100M-5F, manifold for 5/2way valves, 1series valve body, 5 stations