

Stainless Steel Directional Valve



How to Order

SS4V	2	10	H
Series No.			
SS4V	5 way solenoid control		
SS4A	5 way air control		
SS3V	3 way solenoid control		
SS3A	3 way air control		
Body Size			
1	1series		
2	2series		
3	3series		
4	4series		
Control			
10	single control, 2 position		
20	double control, 2 position		
30	double control, 3 position		
Initial Status			
For 3 way only	Blank	normal close	
	H	normal open	
For 5 way, 3 position only	C	center close	
	P	center pressure	
	E	center exhaust	

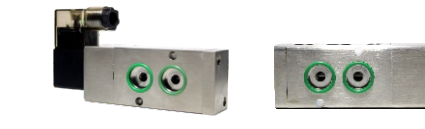
How to Order

SS4M	2	10	H
Series No.			
SS4M	5ways solenoid control		
SS4MA	5ways air control		
SS3M	3ways solenoid control		
SS3MA	3ways air control		
Body Size			
1	1series		
2	2series		
3	3series		
4	4series		
Control			
10	single control, 2 position		
20	double control, 2 position		
30	double control, 3 position		
Initial Status			
For 3 way only	Blank	normal close	
	H	normal open	
For 5 way, 3 position only	C	center close	
	P	center pressure	
	E	center exhaust	

Specifications

Working Medium	40 Micro Filtered Clean Air
Acting Type	Internal Pilot
Working Pressure	0.2-0.8 Mpa
Guranteed Pressure	1.2 Mpa
Working Temperature	-30~130°C
Voltage Range	±10%
Power Consumption	AC: 4.5VA ; DC:3W
Insulation Class	Class F
Ingress Protection	IP65
Max. Acting Frequency	4 cycles/second (no load)
Activate Time	0.25 second (no load)

Stainless Steel Directional Valve -- NAMUR



08	G	E4	F
Port Size			
1 series	M5	M5	
	06	1/8"	
2 series	06	1/8"	
	08	1/4"	
3 series	08	1/4"	
	10	3/8"	
4 series	10	3/8"	
	15	1/2"	
Thread Type			
G	BSPP thread		
P	BSPT thread		
T	NPT thread		
Voltage			
E1	AC110V		
E2	AC220V		
E4	DC24V		
E5	DC12V		
E7	AC24V		
Other voltage please inquire.			
Sealing			
Blank	HNBR		
F	FKM		
Wiring			
Blank	DIN connector		

08	G	E4	F
Port Size			
1 series	M5	M5	
	06	1/8"	
2 series	06	1/8"	
	08	1/4"	
3 series	08	1/4"	
	10	3/8"	
4 series	10	3/8"	
	15	1/2"	
Thread Type			
G	BSPP thread		
P	BSPT thread		
T	NPT thread		
Voltage			
E1	AC110V		
E2	AC220V		
E4	DC24V		
E5	DC12V		
E7	AC24V		
Other voltage please inquire.			
Sealing			
Blank	HNBR		
F	FKM		
Wiring			
Blank	DIN connector		

Specifications

Working Medium	40 Micro Filtered Clean Air
Acting Type	Internal Pilot
Working Pressure	0.2-0.8 Mpa
Guranteed pressure	1.2 Mpa
Working Temperature	-30~130°C
Voltage Range	±10%
Power ConsuPtion	AC: 4.5VA ; DC:3W
Insulation Class	Class F
Ingress Protection	IP65
Max. Acting Frequency	4 cycles/second (no load)
Activate Time	0.25 second (no load)

Stainless Steel Hand Pull Valve S4L/S3L Series



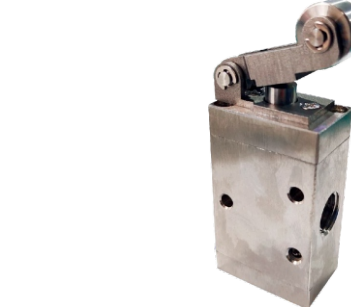
How to Order

S4L	2	10	08	G
Series Code				
S4L	5way hand pull valve			
S3L	3way hand pull valve			
Body Size				
2	200 series			
3	300 series			
4	400 series			
Position				
10	2 position			
30	3 position			
Port Size				
2/3 series	08	1/4"		
3 series	10	3/8"		
4series	15	1/2"		
Thread				
G	BSPP thread			
P	BSPT thread			
T	NPT thread			

Specifications

Model	S3L210/S3L310/S3L410	S4L210/S4L310/S4L410	S4L230/S4L330/S4L430
Working Medium	40 Micro Filtered Clean Air		
Acting Type	External control		
Working Pressure	0.2-0.8 Mpa		
Woring Temperature	-30 ~ 130°C		
Sealing	HNBR		
Lubrication	No need		

Stainless Steel Mechanical Valve SMV series



How to Order

SMV	32	08	G	R
Series Code				
SMV				
Body Size				
32	3/2 way			
52	5/2 way			
Port Size				
08	1/4"			
Thread				
G	BSPP thread			
P	BSPT thread			
T	NPT thread			
Button				
R	roller type			

Specifications

Model	SMV32-08R	SMV52-08R
Working Medium	40 Micro Filtered Clean Air	
Acting Type	External control	
Working Pressure	0.2-0.8 Mpa	
Working Temperature	-30 ~ 130°C	
Sealing	HNBR	
Lubrication	No need	