

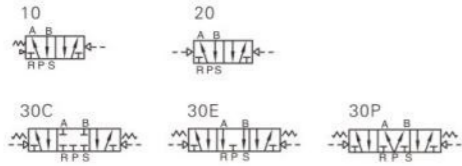
4A series Air Control Valve



Dimension (mm)

Model	4A110-M5	4A110-06
A	M5x0.8	G1/8
B	27	28
C	14.6	14.1
D	0	2
E	30	30
F	13.1	13.1
G	0	3

Symbol



Order Code

4A 2 10 08 □

model code	series	Electric control mode	Port Size	Port Size
4A: 3/2 way 3/5 way	1.100 series 2.200 series 3.300 series 4.400 series	10:Double positions single electric control 20:Double positions double electric control 30C:Three positions double electric control closed type 30E:Three positions double electric control exhaust type 30P:Three positions double electric control Pressurized type	M5 M5 06 1/8" 08 1/4" 10 3/8" 15 1/2"	blank:G Port PT Port NPT

Technical Specification

Model	Port Size Rc(G)	Switching Mode	Ways	Working pressure range MPa		
4A110	M5 06	Air	3/2 way	0.15~0.8		
4A120	M5 06					
4A210	06 08					
4A220	06 08					
4A310	08 10					
4A320	08 10					
4A410	15					
4A420	15					
4A130	M5 06				5/3 way	0.15~0.8
4A230	06 08					
4A330	08 10					
4A430	10 15					
			C:Closed Type E:Exhaust Type P:Pressurized Type			

