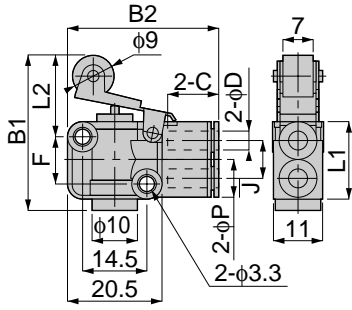


Change Series Mechanical Valve

MVM

Microswitch Roller Type



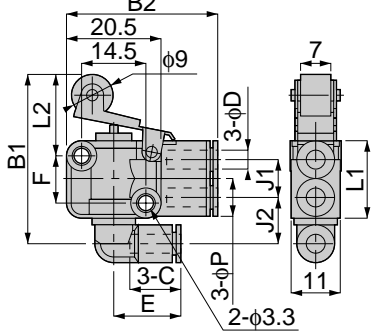
Model	Tube dia. φD	B1		B2	L1	L2		φP	C	J	F	Mass (g)	Eff. a. (mm ²)
		max	min			max	min						
MVM 4□-R	4	34.5	30.5	33	17	18	14.5	8	11	8	10.5	12.5	3
MVM 4□A-R													
MVM 6□-R	6	42	37	33.5	22	19.5	15	10.5	12	10.5	15.5	15	7
MVM 6□A-R													



unit:mm

MVM

Microswitch Roller Type
(Concentrated Exhaust)



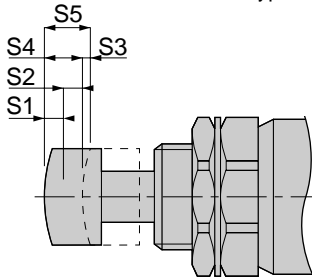
Model	Tube dia. φD	B1		B2	L1	L2		φP	C	J	E	F	Mass (g)	Eff. a. (mm ²)
		max	min			max	min							
MVM 43-RJ	4	37.5	33.5	33	17	18	14.5	8	11	8	15	10.5	13	3
MVM 43A-RJ													13.5	
MVM 63-RJ	6	46	41	33.5	22	19.5	15	10.5	12	10.5	16.5	15.5	17	7
MVM 63A-RJ														



unit:mm

MVP

Stroke Dimensions for Pin Type

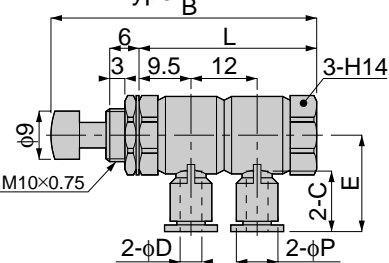


Tube dia.	Pre-Stroke S1	Operating Stroke S2	Over Stroke S3	Recommended Stroke S4	Max. Stroke S5
φ4	1.8	1.8	0.4	3.6	4
φ6	1.8	1.8	0.4	3.6	4

unit:mm

MVP

Panel Mount Type
Pin Type



Model	Tube dia. φD	B		L	φP	C	E	Mass (g)	Eff. a. (mm ²)
		max	min						
MVP 42	4	49.5	46	33	8	11	18	31	3
MVP 43		49	45.5	32.5				30	
MVP 62	6	49.5	46	33	10.5	12	18.5	32	5
MVP 63		49	45.5	32.5				31	



unit:mm