

3/2-Way valves - manually actuated Series MV and 214



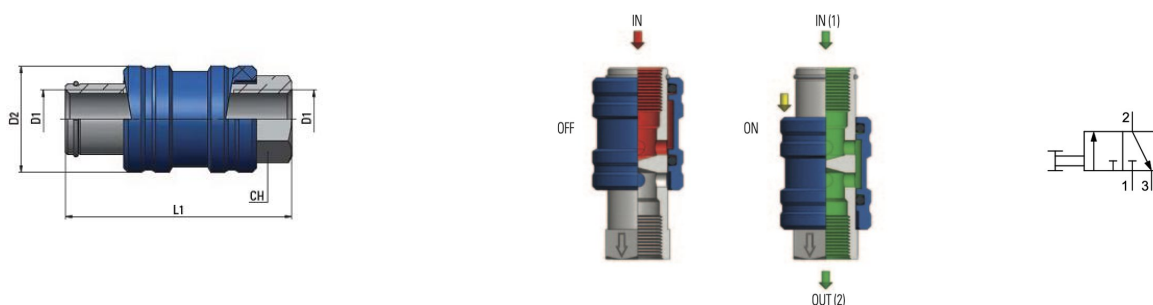
214...



MV26...

Design type	Slide valve, bistable, manually actuated
Connection	M5, G1/8" and G1/4" or rather
Actuation	Manual slide valve, latching
Pressure range	0...10bar
Flow rate	see table
Medium	filtered and lubricated or non-lubricated compressed air
Medium temperature	0...+70°C
Note	CAD files are available in the STASTO Store at www.stasto.eu

Dimensional drawing and Function



Connection D1	D2	L1	CH	Flow rate [Nl/min]	Function	Weight [g]	Type
G1/8"	21	67	14	1130	NC	20	214.71
G1/4"	24	84	17	1940	NC	57	214.72
G3/8"	31	96	22	3270	NC	81	214.73
G1/2"	35	110	26	5050	NC	153	214.74

Connection D1	D2	L1	CH	Flow rate [Nl/min]	Function	Weight [g]	Type
M5	13	30,5	9	250	NC	11	MV26-00-M5
G1/8"	21	46	14	1130	NC	40	MV26-00-18
G1/4"	24	51,5	17	1940	NC	58	MV26-00-14
G3/8"	31	59	22	3270	NC	117	MV26-00-38
G1/2"	35	72,5	26	5050	NC	176	MV26-00-12

Illustrations non-binding

Design, dimensional and material changes reserved

Pneumatics / Way-valves - mechanically / manually, logic units / Shift handle valves

