

Air Pilot Operated Pneumatic Valves

5/2 & 5/3 Way Double Pilot Control Valve G1/8 Ports

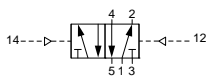
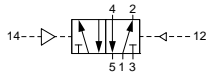
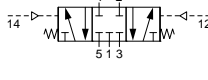
Technical information

Pressure range:	2.5-10 bar
Control pressure:	2.5-10 bar
Temperature range:	-15°C...+50°C
Housing:	Plastic material (IXEF)
Seals:	NBR
Lubricant:	Not required
Operating medium:	5 micron filtered, lubricated or non-lubricated compressed air

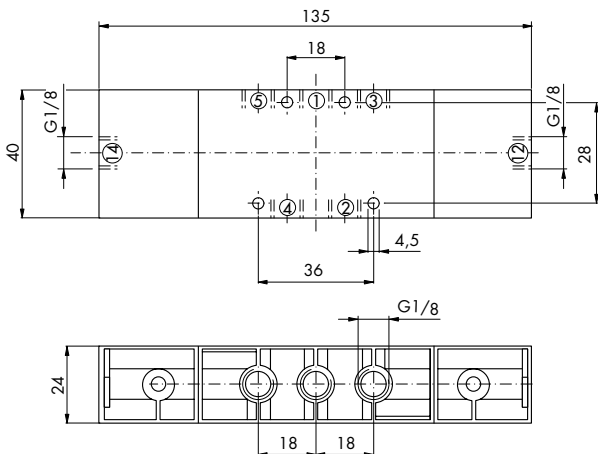


Other information

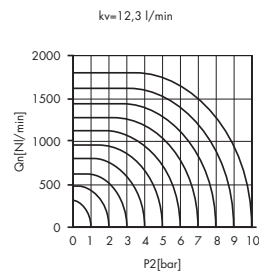
Subplates are available for this product, see data sheet M1001.

Symbol	Description	Type	Orifice	Ports	Order code
	5/2 way double pilot	Poppet	6mm	G1/8	76.127.71.42
	5/2 way double pilot	Spool	6mm	G1/8	76.123.71.42
	5/2 way double pilot with priority	Poppet	6mm	G1/8	76.127.71.47
	5/2 way double pilot with priority	Spool	6mm	G1/8	76.123.71.47
	5/3 way spring return to centre all ports closed	Spool	6mm	G1/8	76.124.71.38
	5/3 way spring return to centre, ports 2 & 4 exhaust	Spool	6mm	G1/8	76.124.71.28

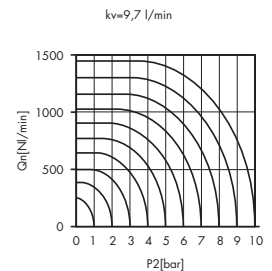
Dimensional drawings



Flow rate orifice 6mm poppet type



Flow rate orifice 6mm spool type



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