

potni ventili - mehansko aktiviranje serija PM140, PM141, PM142, PM143



PM140



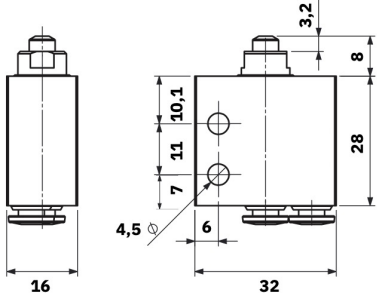
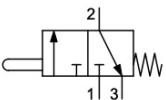
PM141



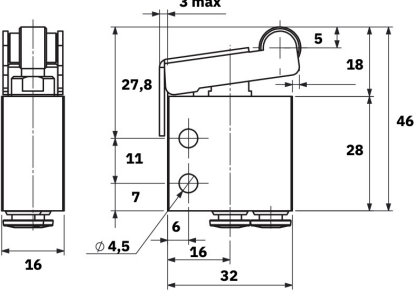
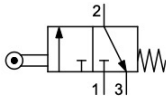
PM142

konstrukcija	sedežni ventil, mehansko aktiviran
priključek	4mm vtični cevni priključek (M5 po naročilu)
nazivna širina	2,5mm
območje tlaka	0...10bar
pretok	90NI/min
sil aktiviranja pri 6 barih	vsa ostala 12N
Medij	filtriran in naoljen ali nenaoljen stisnjen zrak
Nasvet	CAD-datoteke so na voljo v STASTO Store na naslovu www.stasto.eu

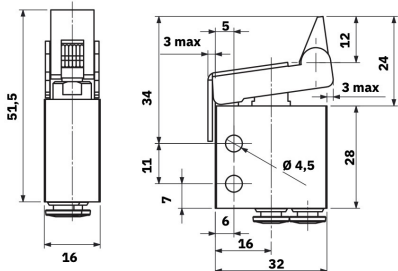
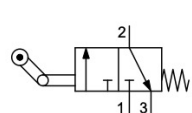
PM140 aktivacija odmikač/vzmet

		funkcija	Tip
		3/2-potni NC	PM140-04-C

PM141 aktivacija valj/vzmet

		funkcija	Tip
		3/2-potni NC	PM141-04-C

PM142 aktiviranje zgibni valj/vzmet

		funkcija	Tip
 Technical drawing of the PM142 valve assembly. The front view shows a cylindrical body with a diameter of 16 mm and a total height of 51.5 mm. The side view shows a complex profile with various dimensions: a top flange with a diameter of 32 mm and a height of 24 mm; a main body with a diameter of 28 mm and a height of 28 mm; a bottom flange with a diameter of 16 mm and a height of 6 mm; and a central section with a diameter of 11 mm and a height of 7 mm. A hole with a diameter of 4.5 mm is located in the side view. The drawing also indicates a maximum height of 3 max for the top flange and a maximum height of 3 max for the bottom flange.	 Schematic diagram of the 3/2-way valve. It shows a rectangular valve body with three ports: port 1 at the bottom left, port 2 at the top right, and port 3 at the bottom right. A spring is shown returning the valve to its default position, which connects port 1 to port 3. Port 2 is normally closed (NC).	3/2-potni NC	PM142-04-C

Slike niso zavezujoče.
Pridržane so konstrukcijske, dimenzijske in materialne spremembe.