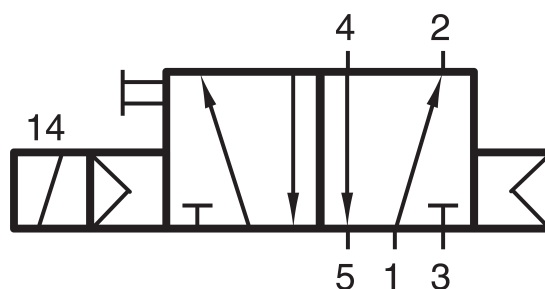


MD 510 461 - 24 DC

HAFNER

5/2-cestný elektricky riadený ventil - monostabilný - pif 6mm



productDataPdf.propertiesHeader

Prípoj	Pif6
Prípoj 2, 4	Pif6
Pracovné médium	Stlačený vzduch
Prípoj 1	Pif6
Polohová stabilita	Monostabilný
Teplotný rozsah	-10°C...+50°C
Umiestnenie prípojov	Na oboch stranách ventilu/oproti sebe
Pracovný tlak	3...10 bar
Prietok (P1=6 bar, ΔP=1 bar)	450 l/min
Menovitý priemer	DN 4
Napätie	24 V DC
Spôsob montáže ventilu	Samostatný ventil
Príkon	1,8 W / 3 VA
Funkcia	5/2-cestný
Materiál tela ventilu	Hliník
Spínacia frekvencia	50 ms 6 bar, pri +20°C
Riadenie/ovládanie	Elektricky riadené
Šírka ventilu	16 mm
Dostupnosť	Na sklade
Prípoj 3, 5	G 1/8"

The diagram shows a four-bar linkage mechanism. It consists of four links: a fixed frame (link 1), a crank (link 2), a coupler (link 3), and a rocker (link 4). The joints are numbered as follows: 1 is the revolute joint between the frame and the crank; 2 is the revolute joint between the crank and the coupler; 3 is the revolute joint between the coupler and the rocker; 4 is the revolute joint between the rocker and the frame. There are also two revolute joints labeled 14, one on the left and one on the right, connecting the frame to other parts of the mechanism. Arrows indicate the direction of motion for links 2 and 4.

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