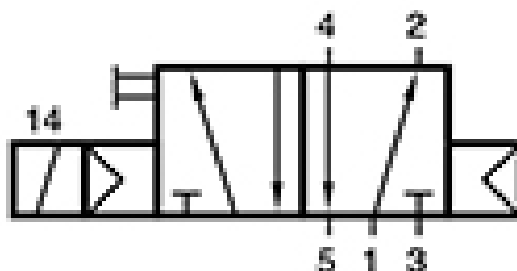
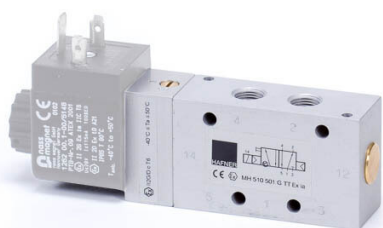


MH 510 501 G TT EX IA

HAFNER

MH 510 501 G TT EX IA



Properties

Prípoj	G 1/8"
Pracovné médium	Stlačený vzduch
Funkcia	Monostabilný
Teplotný rozsah	-50...+50°C
Umiestnenie prípojev	Na oboch stranách ventilu/oproti sebe
Pracovný tlak	2...8 bar
Prietok (P1=6 bar, ΔP=1 bar)	650 l/min
Spôsob protivýbušnej ochrany	Ex ia
Spôsob montáže ventilu	Samostatný ventil
Príkon	3 W / 5 VA
ATEX zóna	II 2 G Ex h IIC T6 Gb -10°C ≤Ta ≤ +50°C II 2 D Ex h IIIC
Funkcia	5/2-cestný
Materiál tela ventilu	Hliník
Spínacia frekvencia	50 ms 6 bar, pri +20°C
Riadenie/ovládanie	Elektricky riadené

A schematic diagram of a four-bar linkage mechanism. It consists of four links: a fixed frame (link 1), two side links (links 2 and 4), and a connecting link (link 3). The joints are numbered as follows: 1 is the revolute joint between the frame and link 2; 2 is the revolute joint between link 2 and link 3; 3 is the revolute joint between link 3 and link 4; 4 is the revolute joint between link 4 and the frame; 5 is the revolute joint between the frame and link 1. There is also a revolute joint between link 14 and link 2, and a revolute joint between link 14 and link 4.

[illegible]