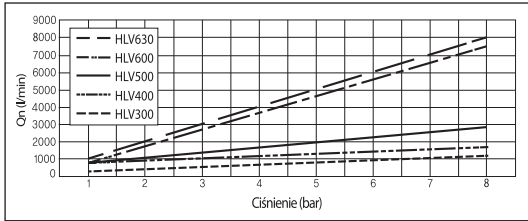
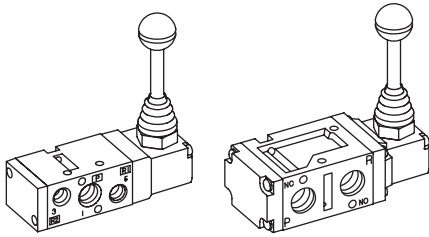
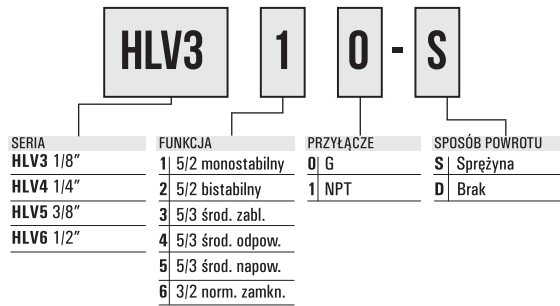


• HLV300, HLV400, HLV500, HLV600



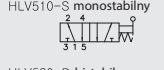
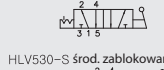
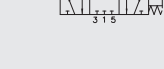
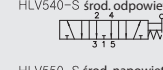
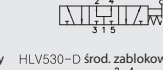
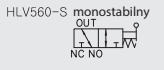
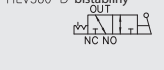
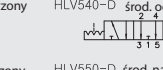

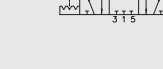
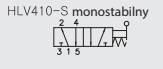
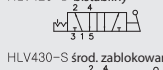
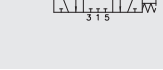
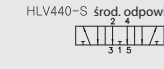
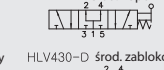

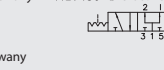
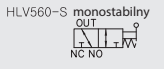
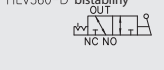
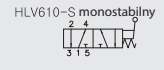
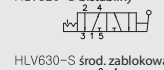

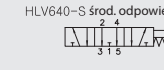
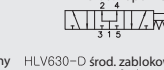




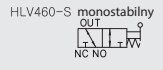
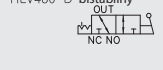
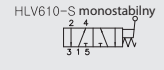
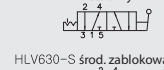

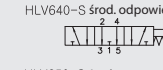





- 3/2, 5/2, 5/3
- Sterowany bezpośrednio

Zawór	HLV300	HLV400	HLV500	HLV600
Funkcja	5/2, 5/3	5/2, 5/3, 3/2	5/2, 5/3	5/2, 5/3
Medium	Sprężone powietrze i gazy obojętne			
Przyłącze	1/8	1/4	3/8	1/2
Ciśnienie (bar)	0 ~ 8.0			
Ekw. pow. przelotu (mm²) 5 bar	13.5	18.0	35.0	90.0
Zakres temperatur	5 ~ 60°C			
Smarowanie	Nie wymagane (stosować ISO VG 32)			



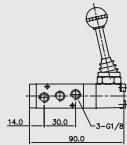
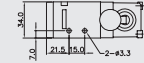




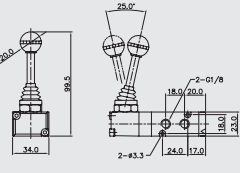
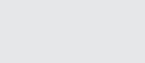








































5/2 - G1/8

HLV310-S monostabilny

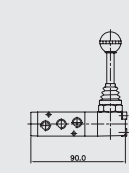
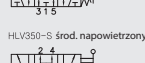


HLV320-D bistabilny

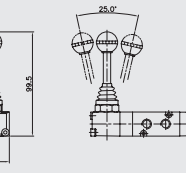
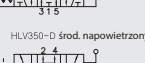


5/3 - G1/8

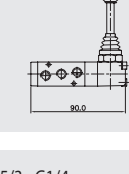
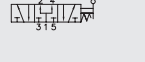
HLV330-S 5-rod. zablokowany



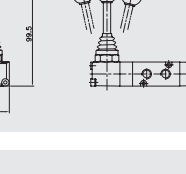
HLV330-D 5-rod. zablokowany



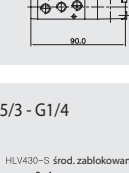
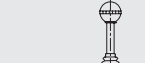
HLV340-S 5-rod. odpowietrzony



HLV340-D 5-rod. odpowietrzony



HLV350-S 5-rod. napowietrzony

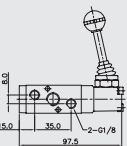
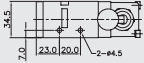


HLV350-D 5-rod. napowietrzony

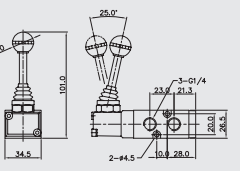
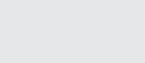


5/2 - G1/4

HLV410-S monostabilny

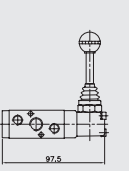
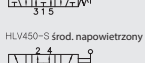


HLV420-D bistabilny

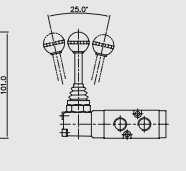
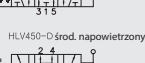


5/3 - G1/4

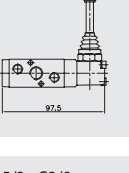
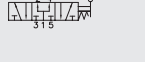
HLV430-S 5-rod. zablokowany



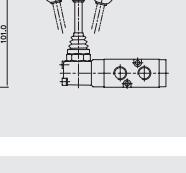
HLV430-D 5-rod. zablokowany



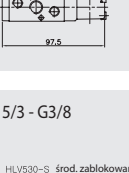
HLV440-S 5-rod. odpowietrzony



HLV440-D 5-rod. odpowietrzony



HLV450-S 5-rod. napowietrzony

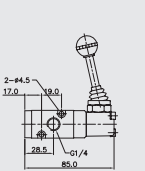
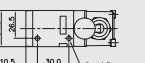


HLV450-D 5-rod. napowietrzony

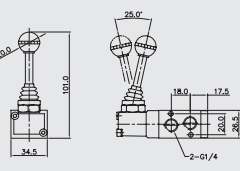
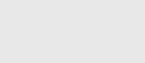


3/2 - G1/4

HLV460-S monostabilny OUT

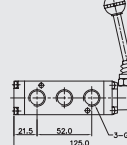
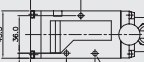


HLV460-D bistabilny OUT

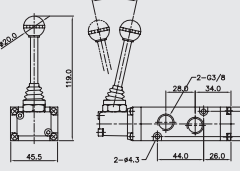
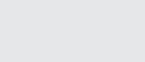


5/2 - G3/8

HLV510-S monostabilny

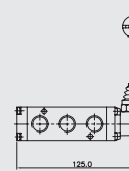
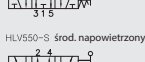


HLV520-D bistabilny

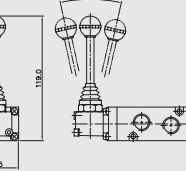
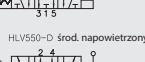


5/3 - G3/8

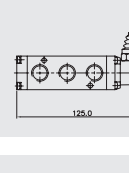
HLV530-S 5-rod. zablokowany



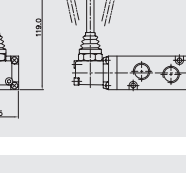
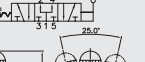
HLV530-D 5-rod. zablokowany



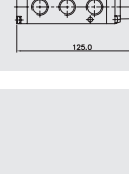
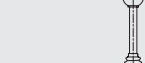
HLV540-S 5-rod. odpowietrzony



HLV540-D 5-rod. odpowietrzony



HLV550-S 5-rod. napowietrzony

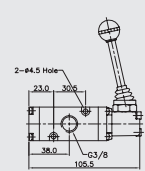
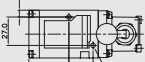


HLV550-D 5-rod. napowietrzony

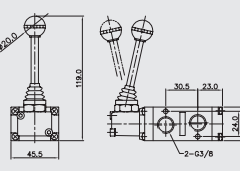
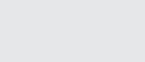


3/2 - G3/8

HLV560-S monostabilny OUT

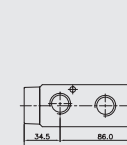


HLV560-D bistabilny OUT

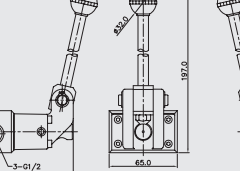
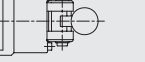


5/2 - G1/2

HLV610-S monostabilny

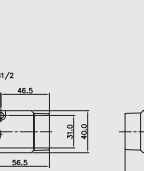
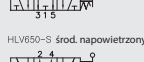


HLV620-D bistabilny

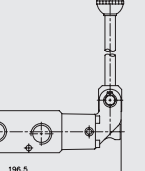
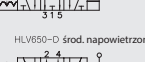


5/3 - G1/2

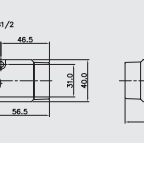
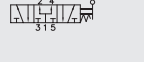
HLV630-S 5-rod. zablokowany



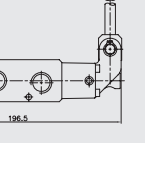
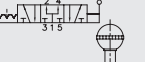
HLV630-D 5-rod. zablokowany



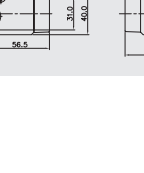
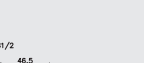
HLV640-S 5-rod. odpowietrzony



HLV640-D 5-rod. odpowietrzony



HLV650-S 5-rod. napowietrzony



HLV650-D 5-rod. napowietrzony

