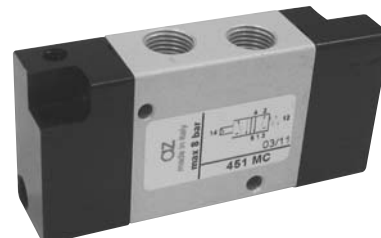


valvole 16 mm ad azionamento pneumatico

pneumatically piloted valves - 16 mm



- Valvole a spola 5/2 con attacchi filettati M5 o G1/8" (scarichi M5)
5/2 spool valves with M5 or G1/8" threaded ports (M5 exhaust ports)
- Spessore della valvola: 16 mm
Valve thickness: 16 mm
- Montaggio in linea o su basi modulari (pag. 257-259)
Installation in-line or on multiple sub-bases (refer to pages 257-259)
- Azionamento pneumatico monostabile o bistabile
Mono-stable or bi-stable pneumatic pilot



Materiali

Corpo: alluminio 11S

Molle: INOX

Guarnizioni: NBR

Spola: alluminio nichelato

Parti interne: ottone OT58

Materials

Body: aluminium 11S

Springs: stainless steel

Seals: NBR

Spool: nickel plated aluminium

Internal parts: brass OT58

Diametro nominale <i>Nominal orifice</i>	4 mm	
Portata nominale a 6 bar, Δp 1 bar <i>Nominal flow rate at 6 bar, Δp 1 bar</i>	M5: 320 Nl/min G1/8": 350 Nl/min	
Temperatura di esercizio <i>Temperature range</i>	max +60°C	
Pressione di esercizio <i>Working pressure</i>	-0.9 ... 10 bar -0.09 ... 1 MPa	
Pressione di azionamento <i>Actuating pressure</i>	monostabile <i>[mono-stable]</i>	bistabile <i>[bi-stable]</i>
	3 ... 10 bar 0.3 ... 1 MPa	2 ... 10 bar 0.2 ... 1 MPa
Fluido <i>Fluid</i>	Aria filtrata 50 μ con o senza lubrificazione <i>50μ filtered, lubricated or non lubricated air</i>	

valvole ad azionamento pneumatico

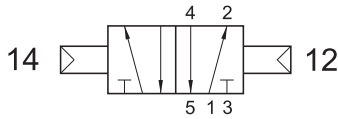
pneumatically piloted valves



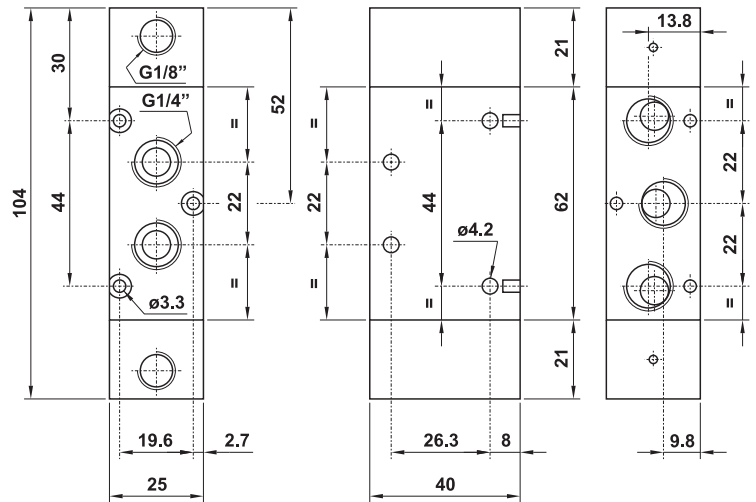
522 CC

5/2 1/4" doppio comando pneumatico

5/2 1/4" double pneumatic pilot



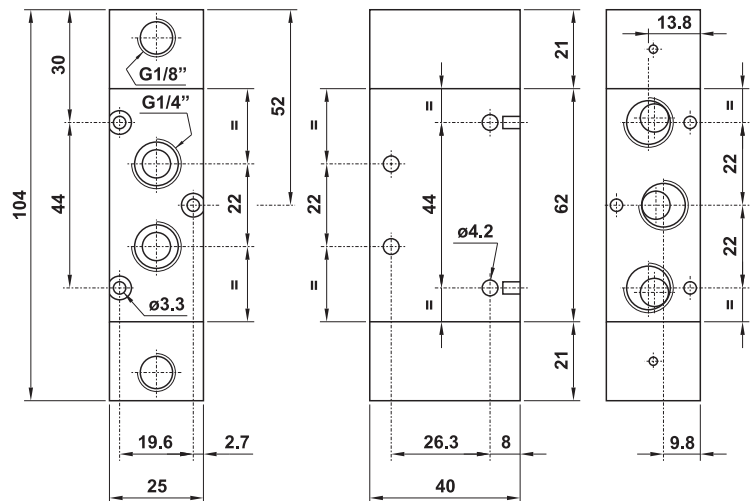
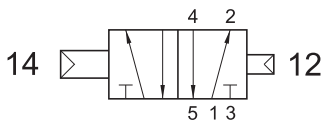
Può essere utilizzata con vuoto.
It can be used with vacuum.



522 CCD

5/2 1/4" doppio comando pneumatico - con differenziale

5/2 1/4" double pneumatic pilot - with differential



522 CFP

5/2 1/4" comando pneumatico - ritorno a molla pneumatica

5/2 1/4" pneumatic pilot - pneumatic spring return

