LINEA **125 VMR 1/4”** | VALVOLE MANUALI

CARATTERISTICHE GENERALI

Funzionamento	a spola
Taglia valvola	22mm
Materiale corpo	tecnopolimero
Uso Singolo	SI
Uso sottobase	SI
Funzioni disponibili	3/2, 5/2; 5/3

DATI TECNICI GENERALI

Fluido	aria filtrata con o senza lubrificazione
Connessioni	1/8” - 1/4”
Range di temperatura	-5 / +50°C (23 / 122°F) Nota: Sotto i 3°C l’aria del circuito deve essere opportunamente deumidificata
Portata di riferimento	P1= 6 bar; △ P= 1 bar; 5/2= 800 l/min 5/3= 750 l/min 3/2= 800 l/min

GUIDA ALLE REFERENZE

VMR 1/4” 22 5 L9 ML 00 P

Prodotto
VMR = Valvole manuali

Connessione
1/4” = G1/4”

Taglia
22 = 22 mm

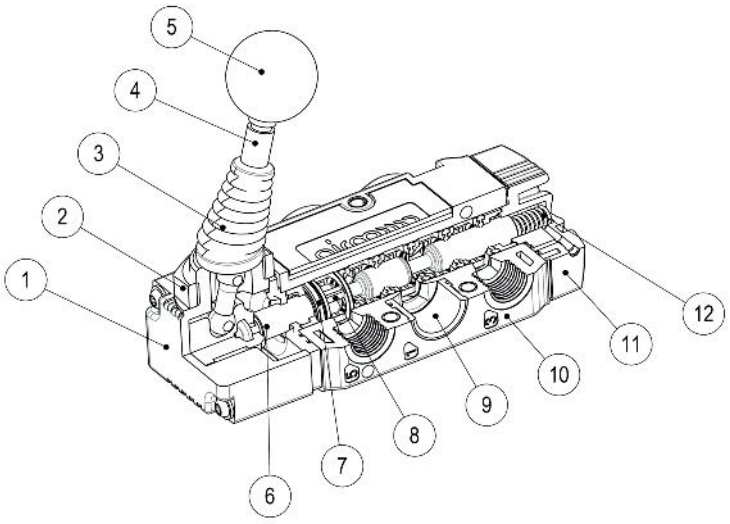
Funzione
3 = 3/2
5 = 5/2
6 = 5/3

Azionamento
LS = Leva tasto servopilotata
TA = Tiretto
LV = Leva assiale
L9 = Leva 90°
LC = Leva corta
TCA = Tiretto corto

Ritorno
ML = Molla
BS = Bistabile
ST = Stabile su 3 posizioni
RC = Ritorno al centro
MP = Molla Pneumatica

Opzione
CC = Centri chiusi
NC = Normalmente chiusa
CA Centri aperti
CP Centri in pressione
NO = Normalmente aperta
00 = 5/2

Materiale
P = Tecnopolimero

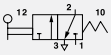


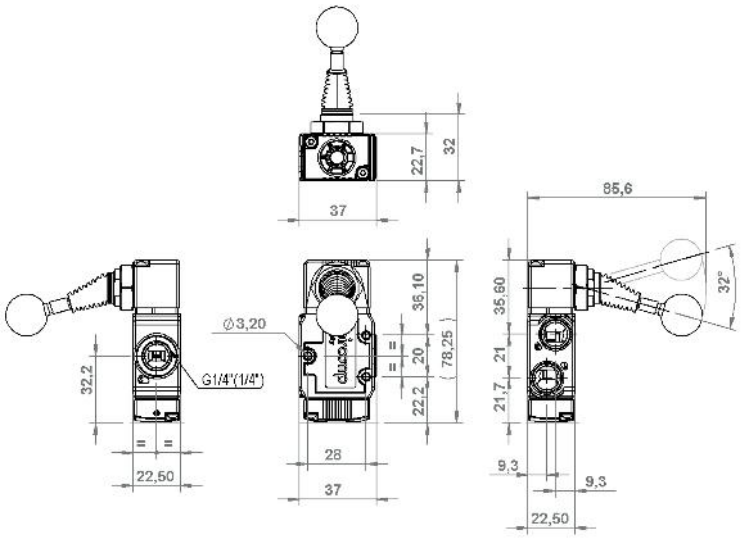
MATERIALI IMPIEGATI

1. **Corpo Operatore** - PA+FV
2. **Ghiera** - Acciaio Zincato
3. **Soffietto** - NBR
4. **Perno Leva** - Acciaio Zincato
5. **Sfera** - Resina Fenolica
6. **Spola** - Alluminio Nichelato
7. **Guarnizione** - NBR
8. **Distanziali** - Ottone
9. **Inserti** - Ottone
10. **Corpo Valvola** - PBT+FV
11. **Fondello** - PA+FV
12. **Molla** - Acciaio Inox

LINEA **125 MER 1/4”** | VALVOLE MANUALI

VALVOLE A LEVA 90° 3/2

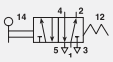
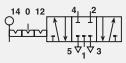
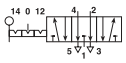
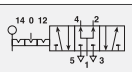
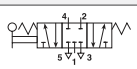
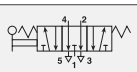
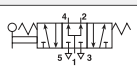
	CODICE	REFERENZE
	1252333006	VMR 1/4" 22 3 L9 ML NC P
	1252333007	VMR 1/4" 22 3 L9 BS OO P

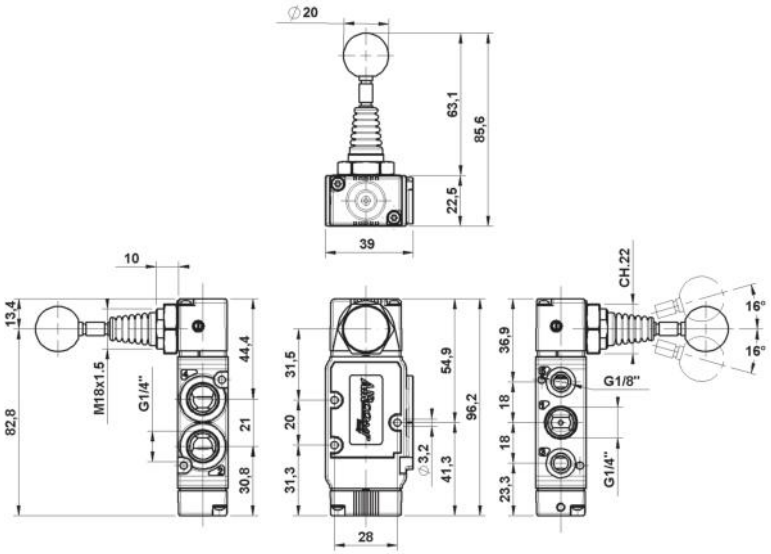


DATI TECNICI

Pressione d’esercizio 0÷10 Bar (0÷1,00 MPa)
Peso 0,105 kg

VALVOLE A LEVA 90° 5/2 - 5/3

	CODICE	REFERENZE
	1252335005	VMR 1/4" 22 5 L9 ML OO P
	1252335006	VMR 1/4" 22 5 L9 BS OO P
	1252336007	VMR 1/4" 22 6 L9 ST CC P
	1252336008	VMR 1/4" 22 6 L9 ST CA P
	1252336009	VMR 1/4" 22 6 L9 ST CP P
	1252336010	VMR 1/4" 22 6 L9 RC CC P
	1252336011	VMR 1/4" 22 6 L9 RC CA P
	1252336012	VMR 1/4" 22 6 L9 RC CP P

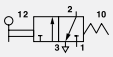


DATI TECNICI

Pressione d’esercizio 0÷10 Bar (0÷1,00 MPa)
Peso 0,121 kg

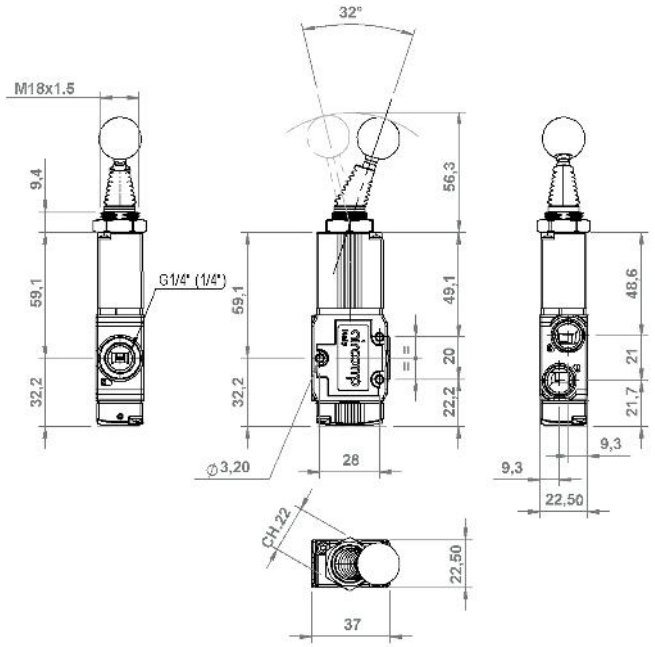
LINEA **125 VMR 1/4”** | VALVOLE MANUALI

VALVOLE A LEVA ASSIALE 3/2

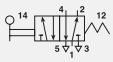
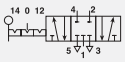
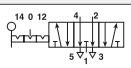
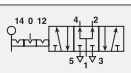
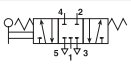
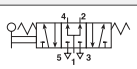
	CODICE	REFERENZE
	1252333004	VMR 1/4" 22 3 LV ML NC P
	1252333005	VMR 1/4" 22 3 LV BS OO P

DATI TECNICI

Pressione d’esercizio 0÷10 Bar (0÷1,00 MPa)
Peso 0,107 kg

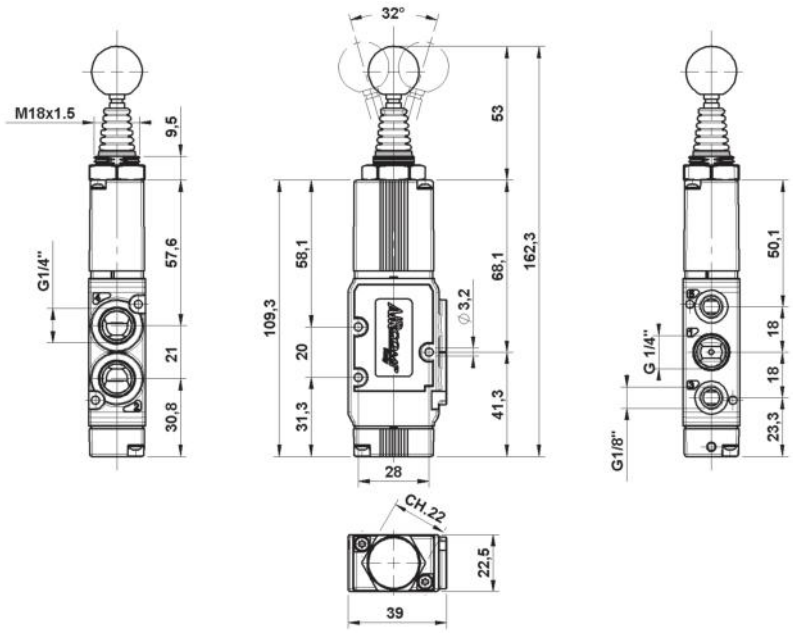


VALVOLE A LEVA ASSIALE 5/2 - 5/3

	CODICE	REFERENZE
	1252335003	VMR 1/4" 22 5 LV ML OO P
	1252335004	VMR 1/4" 22 5 LV BS OOP
	1252336001	VMR 1/4" 22 6 LV ST CC P
	1252336002	VMR 1/4" 22 6 LV ST CA P
	1252336003	VMR 1/4" 22 6 LV ST CP P
	1252336004	VMR 1/4" 22 6 LV RC CC P
	1252336005	VMR 1/4" 22 6 LV RC CA P
	1252336006	VMR 1/4" 22 6 LV RC CP P

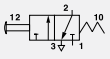
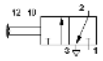
DATI TECNICI

Pressione d’esercizio 0÷10 Bar (0÷1,00 MPa)
Peso 0,119 kg



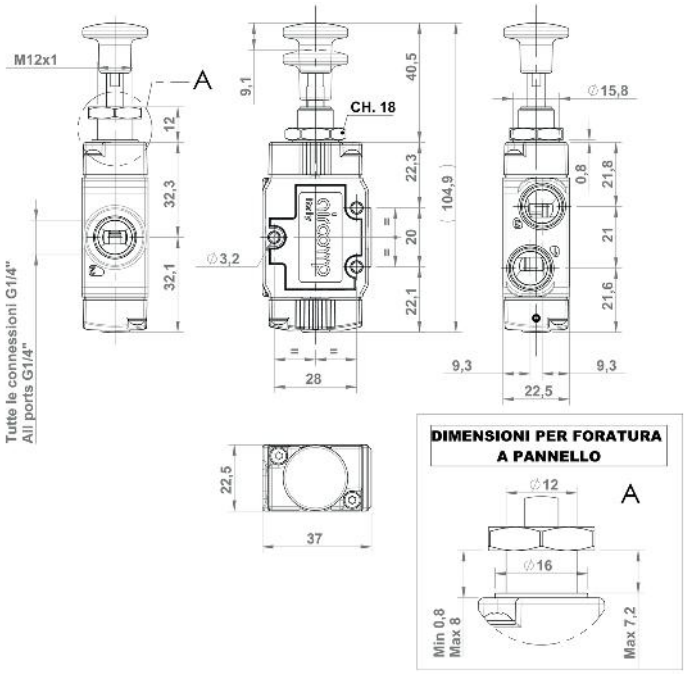
LINEA **125 VMR 1/4”** | VALVOLE MANUALI

VALVOLE A TIRETTO CORTO 3/2

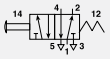
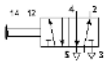
	CODICE	REFERENZE
	1252333011	VMR 1/4" 22 3 TCA ML NC P
	1252333012	VMR 1/4" 22 3 TCA BS OO P

DATI TECNICI

Pressione d’esercizio 0÷10 Bar (0÷1,00 MPa)
Peso 0,086 kg

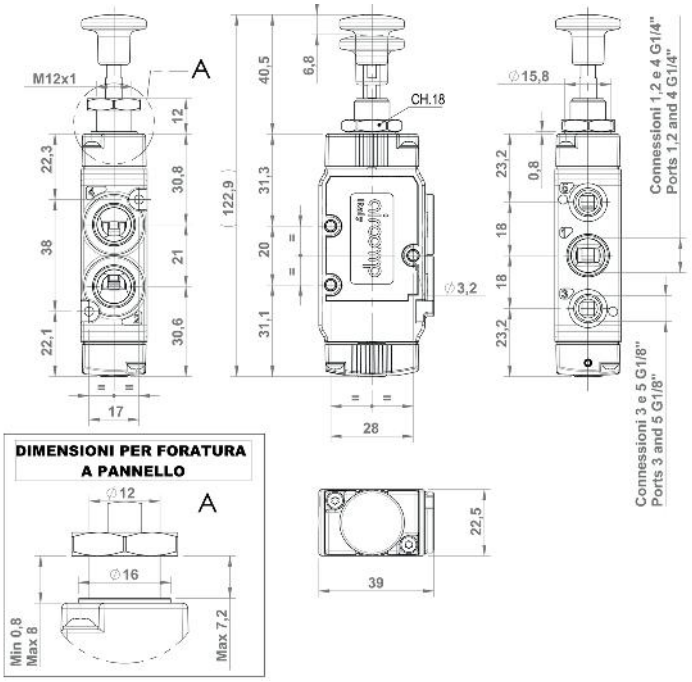


VALVOLE A TIRETTO CORTO 5/2

	CODICE	REFERENZE
	1252335011	VMR 1/4" 22 5 TCA ML OO P
	1252335012	VMR 1/4" 22 5 TCA BS OO P

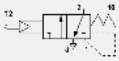
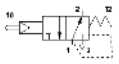
DATI TECNICI

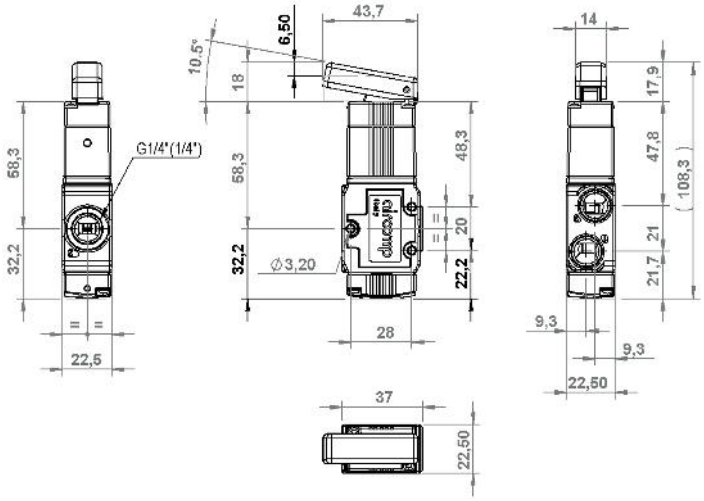
Pressione d’esercizio 0÷10 Bar (0÷1,00 MPa)
Peso 0,086 kg



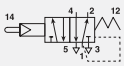
LINEA **125 VMR 1/4”** | VALVOLE MANUALI

VALVOLE CON LEVA A TASTO SERVOPILOTA 3/2

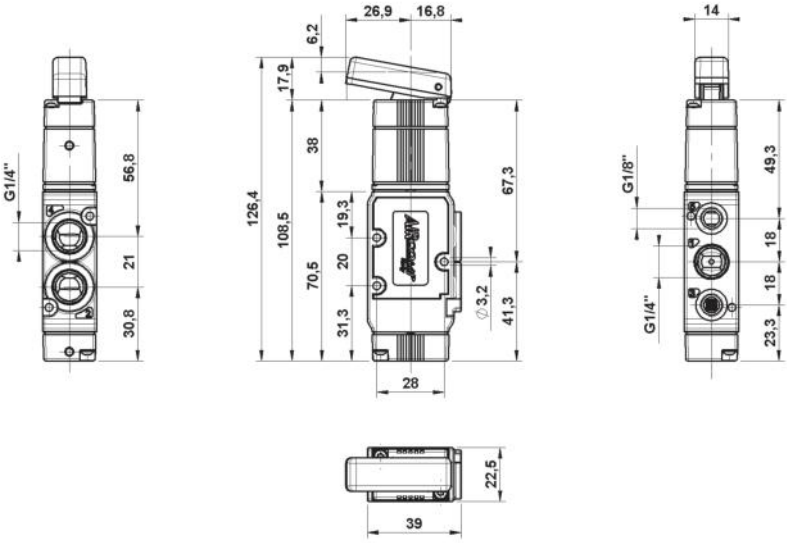
	CODICE	REFERENZE
	1252533011	MER 1/4" 22 3 LS ML NC P
	1252533012	MER 1/4" 22 3 LS ML NO P



VALVOLE CON LEVA A TASTO SERVOPILOTA 5/2

	CODICE	REFERENZE
	1252535006	MER 1/4” 22 5 LS PM OO P

DATI TECNICI

Pressione d’esercizio 1÷10 Bar (0,10÷1,00 MPa)

Peso 0,107 kg