

CARATTERISTICHE

Temperatura ambiente	-5 ÷ +50 °C
Fluido	aria filtrata 50 µm, con o senza lubrificazione
Sistema di commutazione	spola
Pressione	1,5 ÷ 9 bar
Diametro nominale (mm)	5
Portata nominale (l/min)	770 (5/2) 700 (5/3) 670 (3/2+3/2)
Connessioni	G1/8
Corpo valvola	zama
Guarnizioni	NBR
Spola	alluminio
Elettropilota/Bobina	serie A/U05 - serie B/U04
Tensione	24 V DC - 12 V DC - 24 V AC - 110 V AC - 230 V AC (solo versione con connessione elettrica esterna)
Assorbimento	U05 = 2 W (DC) 2,3 VA (AC) U04 = 1,2 W (DC)
Comando manuale	a pulsante incassato 1 posizione



CHIAVE DI CODIFICA

G	-	6	6	4	4	
1	2	3	4	5		

1 Serie

G-6 = Distributori ed elettrodistributori 20 mm corpo filettato G1/8

2 Tipologia

2 = 5/2 **6** = 3/2+3/2 NC-NC
3 = 5/3 c.c. **7** = 3/2+3/2 NC-NO
4 = 5/3 c.a. **8** = 3/2+3/2 NO-NO
5 = 5/3 c.p.

3 Comando 14

3 = Pneumatico amplificato
4 = Elettrico amplificato DC
5 = Elettrico amplificato DC/AC
6 = Elettrico amplificato DC - pilota 10 mm serie B

4 Ritorno 12

0 = Molla pneumomeccanica **4** = Elettrico amplificato DC
1 = Molla meccanica **5** = Elettrico amplificato DC/AC
3 = Pneumatico amplificato **6** = Elettrico amplificato DC - pilota 10 mm serie B

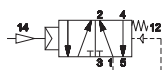
5 Variante

D = Servoalimentazione esterna del pilota

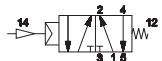
c.c. = centri chiusi c.a. = centri aperti c.p. = centri in pressione

Impulso pneumatico

Singolo impulso

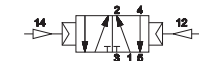


G-6230

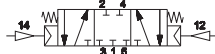


G-6231

Doppio impulso



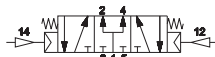
G-6233



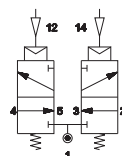
G-6333



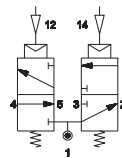
G-6433



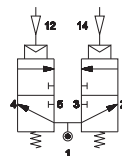
G-6533



G-6633



G-6733

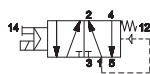


G-6833

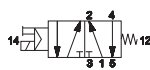
Le elettrovalvole sono fornite senza bobina e connettore

Impulso elettrico - Elettropilota serie A (15 mm)

■ Singolo impulso



G-6240 DC
G-6250 AC/DC



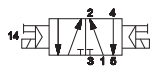
G-6241 DC
G-6251 AC/DC



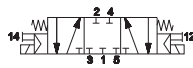
Bobina con connettore integrato
per versione multipolare
DD-051-2C 24 V DC
DD-040-2C 24 V AC

Singolo/doppio impulso

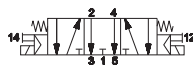
■ Doppio impulso



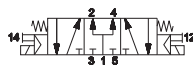
G-6244 DC
G-6255 AC/DC



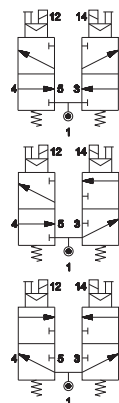
G-6344 DC
G-6355 AC/DC



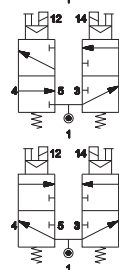
G-6444 DC
G-6455 AC/DC



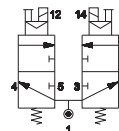
G-6544 DC
G-6555 AC/DC



G-6644 DC
G-6655 AC/DC



G-6744 DC
G-6755 AC/DC



G-6844 DC
G-6855 AC/DC

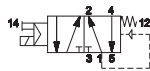


DIN C (8 mm)

Per ulteriori informazioni rivolgersi
al nostro Ufficio Commerciale

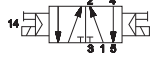
Impulso elettrico - Elettropilota serie B (10 mm)

■ Singolo impulso

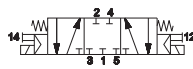


G-6260
G-6261

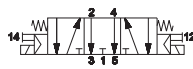
■ Doppio impulso



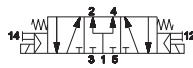
G-6266



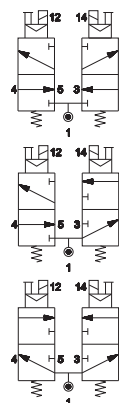
G-6366



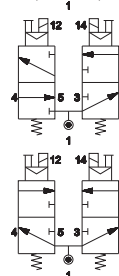
G-6466



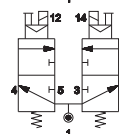
G-6566



G-6666



G-6766



G-6866

Sottobasi elettriche

■ Connessione multipolare

■ Connettore esterno

■ Connettore con cavetti volanti

3



GP-6100



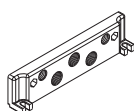
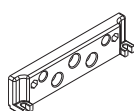
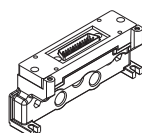
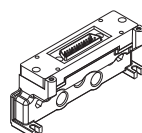
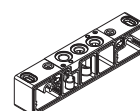
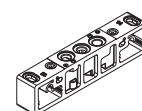
GP-6110

GP-611212

GP-611806

GP-6310/1/2

GP-6320/1/2

piastra d'estremità
filettatapiastra d'estremità
di chiusurapiastra d'estremità
filettata con connettore
maschio 25 poli
12+12 bobine
pilotaggio 12-14piastra d'estremità
filettata con connettore
maschio 25 poli
18 bobine pilotaggio 14
6 bobine pilotaggio 12sottobase con
diaframmi aperti
GP-6310 senza
connessione elettrica
GP-6311 monostabile
GP-6312 bistabilesottobase con
diaframmi chiusi
GP-6320 senza
connessione elettrica
GP-6321 monostabile
GP-6322 bistabile

GP-6330/1/2

GP-6340/1/2

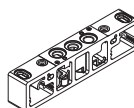
GP-6380

GP-6385

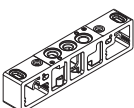
GP-6400-1

GP-6400-2

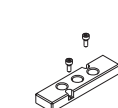
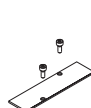
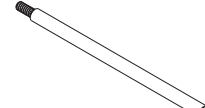
GP-6400-5



3 1 5

sottobase con
alimentazione chiusa
e scarichi aperti
GP-6330 senza
connessione elettrica
GP-6331 monostabile
GP-6332 bistabile

3 1 5

sottobase con
alimentazione aperta
e scarichi chiusi
GP-6340 senza
connessione elettrica
GP-6341 monostabile
GP-6342 bistabilepiastrina di alimentazione
intermedia
(utilizzabile solo con
sottobasi serie GP-63...)piastrina di chiusura
posto valvola
inutilizzatotirante modulare
1 posto valvolatirante modulare
2 posti valvolatirante modulare
5 posti valvola**AZ4-SN004A**

n. 100 dadi M4 per tiranti

AZ4-VN0416

n. 100 viti M4x16 per tiranti

GP-6512-01/..MF

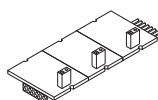
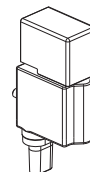
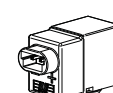
GP-6514-01/..MF

GP-651418

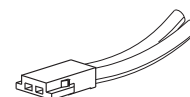
DD-...

DD-051-2C/DD-040-2C

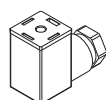
DE-652I

schede BUS di connessione
lato pilotaggio 12 con 12 pin
GP-6512-01MF 1 posto
GP-6512-02MF 2 posti
GP-6512-03MF 3 posti
GP-6512-05MF 5 posti
GP-6512-06MF 6 postischede BUS di connessione
lato pilotaggio 14 con 12 pin
GP-6514-01MF 1 posto
GP-6514-02MF 2 posti
GP-6514-03MF 3 posti
GP-6514-05MF 5 posti
GP-6514-06MF 6 postischede BUS di connessione
lato pilotaggio 14 con 18 pin
(solo 12 posti)
per batterie con pilotaggio 14
superiore alle 12 bobine fino
a un massimo di 18, usare la
scheda GP-651418 pari a 12
posizioni e a seguire la scheda
GP-6514-...bobina 24 V DC 2 W
per collegamento singolobobina 24 V DC 2 W
con connettore integrato
per versione multipolarebobina 24V DC 1,35 W
con connettore a cuffia
in linea predisposta
per tenuta stagna**D-530-30/50/200**

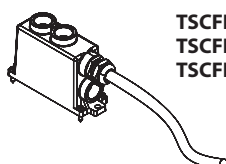
su richiesta soluzioni personalizzate fino a 12 posti



Connessioni elettriche

**AM-5109**

connettore 15 mm

**TSCFN24S0300**
TSCFN24S0500
TSCFN24S1000connettore volante femmina sub-D a norme
CEI 20-22 O.R. Il precabato per 24 bobine
(cavo 3-5-10 m) viti di fissaggio M3x12Connettore miniaturizzato con
cavetti volanti**D-530-30** = lunghezza cavo 300 mm**D-530-50** = lunghezza cavo 500 mm**D-530-200** = lunghezza cavo 2000 mm