



Norma di Riferimento

ATEX
2014/34/UE



Pressioni

MAX 10 bar (1 MPa)



Temperature

-10 + 90 °C

CARATTERISTICHE

Fluido	aria filtrata 50 µm, con o senza lubrificazione
Sistema di commutazione	otturatore
Connessioni	M5, tubo Ø4
Diametro nominale (mm)	2,5
Portata nominale (NI/min)	70
Corpo valvola	zama
Guarnizioni	NBR
Spola	acciaio nichelato



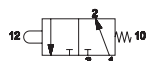
Pulsante a sfera - molla

Tubo Ø4

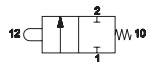
M5



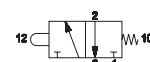
AI-9000



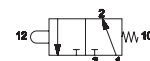
AI-9010



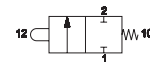
AI-9020



AI-9000M



AI-9010M

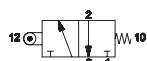


AI-9020M

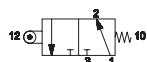
Leva a rullo - molla

Tubo Ø4

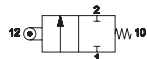
M5



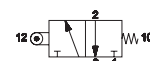
AI-9100



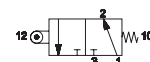
AI-9110



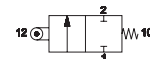
AI-9120



AI-9100M



AI-9110M

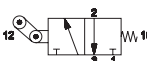


AI-9120M

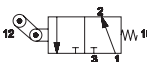
Leva a rullo unidirezionale - molla

Tubo Ø4

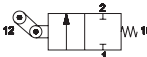
M5



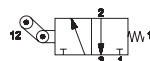
AI-9200



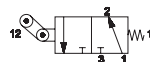
AI-9210



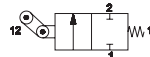
AI-9220



AI-9200M



AI-9210M

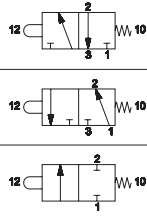


AI-9220M

Puntale meccanico passaparete - molla

Tubo Ø4

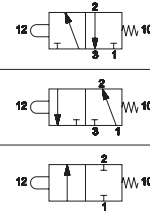
M5



AI-9300

AI-9310

AI-9320



AI-9300M

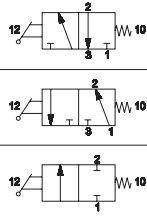
AI-9310M

AI-9320M

Tasto - molla

Tubo Ø4

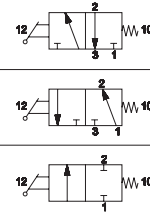
M5



AI-9350

AI-9360

AI-9370



AI-9350M

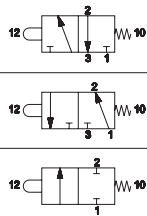
AI-9360M

AI-9370M

Puntale meccanico montaggio a quadro - molla

Tubo Ø4

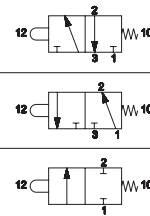
M5



AI-9400

AI-9410

AI-9420



AI-9400M

AI-9410M

AI-9420M



AI-3511Q ■ AI-3514Q ■ AI-3515Q ■ AI-3520Q ■ AI-3524Q ■ AI-3522Q ■ AI-3525Q ■ AI-3526Q ■
 AI-3512Q ■ AI-3516Q ■ AI-3517Q ■ AI-3521Q ■ (2 pos.)
 AI-3513Q ■ AI-3514QD ■ AI-3519Q ■ AI-3523Q ■
 AI-3516QD ■