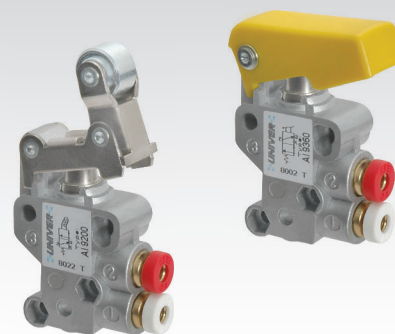


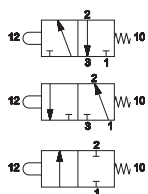
CARACTERÍSTICAS

Temperatura ambiente	-10 ÷ +90 °C
Fluido	aire filtrado 50 µm, con o sin lubricación
Sistema de conmutación	obturador
Presión máx.	10 bar
Conexiones	M5, tubo Ø4
Diámetro nominal (mm)	2,5
Caudal nominal (NI/min)	70
Cuerpo válvula	zamak
Juntas	NBR
Corredera	acero niquelado


Pulsador de bola - muelle

■ Tubo Ø4

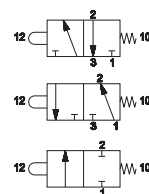
■ M5



AI-9000

AI-9010

AI-9020



AI-9000M

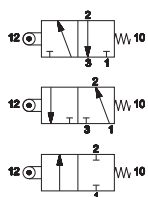
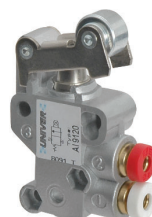
AI-9010M

AI-9020M

Palanca de rodillo - muelle

■ Tubo Ø4

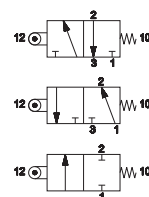
■ M5



AI-9100

AI-9110

AI-9120



AI-9100M

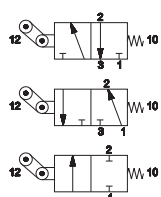
AI-9110M

AI-9120M

Palanca de rodillo unidireccional - muelle

■ Tubo Ø4

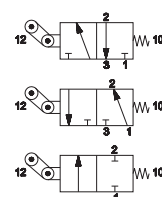
■ M5



AI-9200

AI-9210

AI-9220



AI-9200M

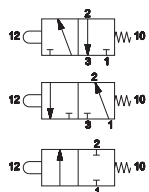
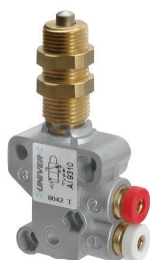
AI-9210M

AI-9220M

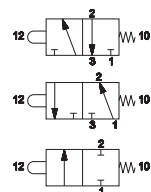
Para tipos y versiones consultar el catálogo ATEX

Puntal mecánico pasamuros - muelle

■ Tubo Ø4

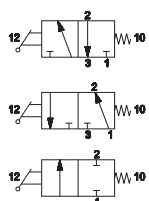


■ M5

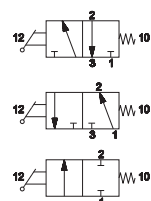


Pulsador - muelle

■ Tubo Ø4

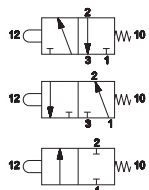


■ M5

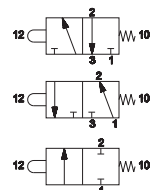


Puntal mecánico para montaje en panel - muelle

■ Tubo Ø4



■ M5



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