

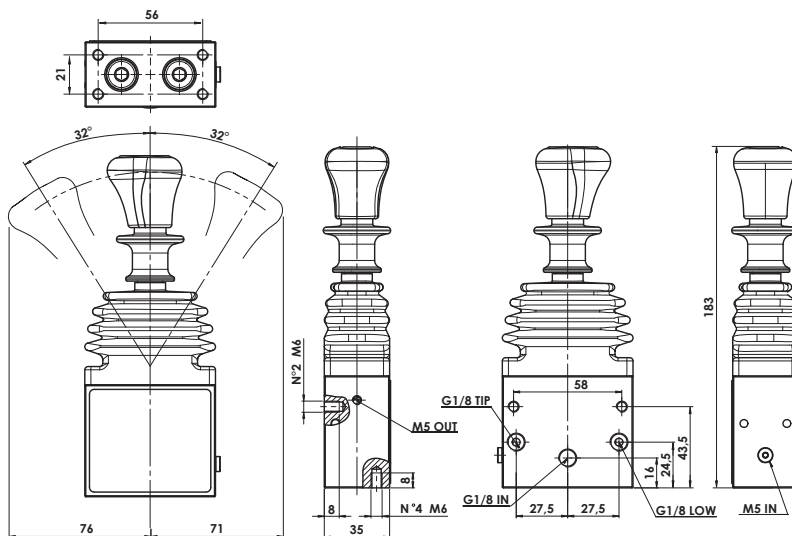
Deviatori pneumatici proporzionali a 2 e a 3 posizioni
Pneumatic control switches: proportional 2 and 3 positions

Componibili attacchi laterali / *Sandwich controls side ports*

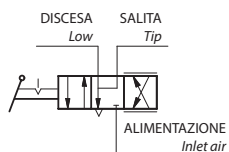
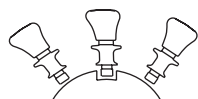


Fluido: aria
Pressione di utilizzo: max 12 bar
Fluid: air
Working pressure: 12 bar max

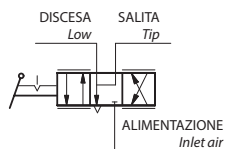
Ingombro / Dimensions



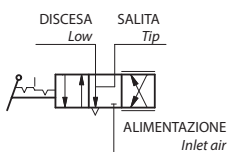
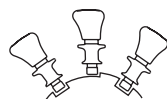
Schema funzionamento / Functional diagram



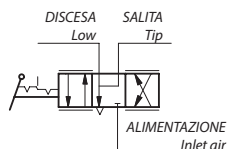
10000142033



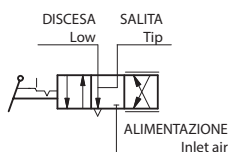
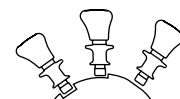
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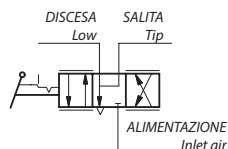
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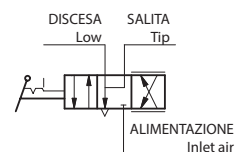
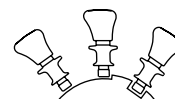
10000140008



10000140053



10000140099



10000140071

Codice di ordinazione / Order code

		Discesa proporzionale <i>Proportional lowering</i>	Salita/discesa proporzionale <i>Proportional lowering/tipping</i>	Pressioni <i>Pressure values</i>		Temperatura <i>Temperature</i>	
				Min.	Max.	Min.	Max.
Ritorno cloche / <i>Lever return</i>	Automatico / Automatic "CE"	10000142033	10000142006	5 bar	12 bar	-30 °C	+80 °C
	*Manuale / Manual (con blocco salita/discesa) (with low and tip block)	10000140035	10000140008				
	*Manuale / Manual (con blocco discesa) (with low block)	10000140053	10000140099				
	*Manuale / Manual (con blocco salita) (with tip block)	10000140071					

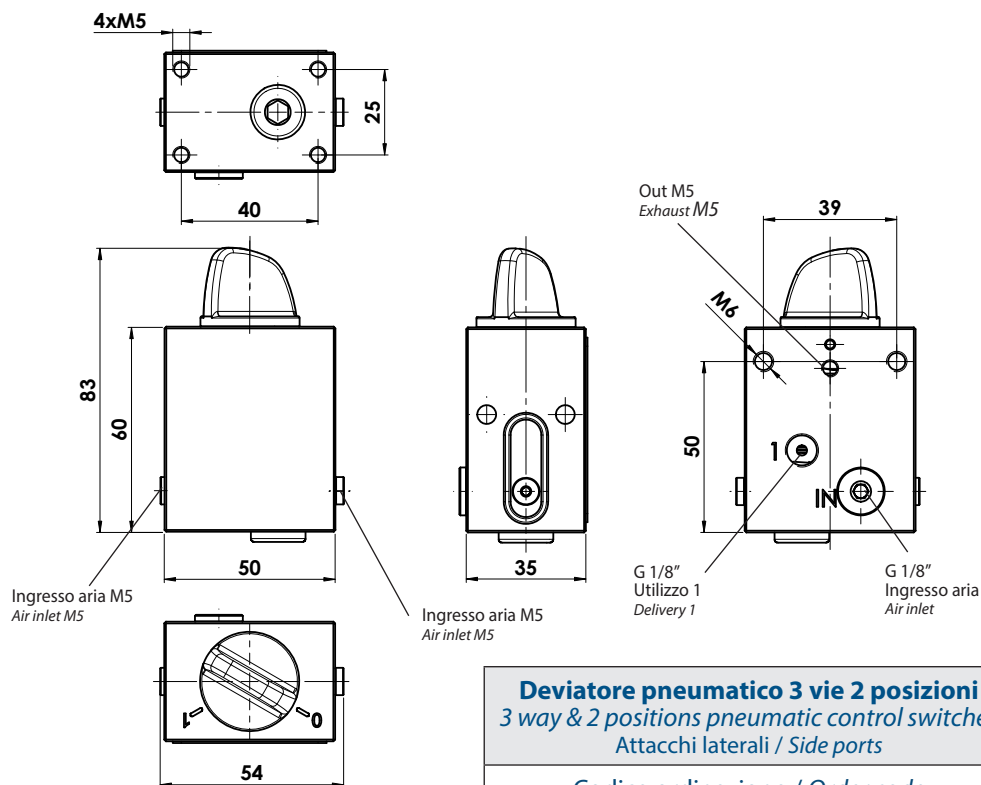


Collegamenti / Link:
[Accessori / Accessories](#)
[Istruzioni montaggio](#)
[Mounting instructions](#)

* I dispositivi di comando con blocchi sono dispositivi “a posizioni predeterminate” ai sensi della Direttiva Macchina 2006/42/EC “e del D.lgs. 17/2010, il cui Allegato 1 individua i requisiti essenziali di sicurezza e di tutela della salute che le macchine devono rispettare, tra i quali, per i dispositivi di comando, quelli specifici del sottoparagrafo 3.3.1. E' quindi responsabilità esclusiva del fabbricante della macchina la scelta e l'utilizzo di questi dispositivi di comando nei diversi tipi di impianto oleodinamico e la connessa valutazione dei rischi per stabilire i requisiti di sicurezza e di tutela della salute che concernono la macchina stessa.

* Control devices with blocks are devices “with preset positions” according to European Directive on machinery 2006/42/EC, Annex 1 of which identifies the essential health and safety requirements that apply to machines, among which, for control devices, those provided for by subparagraph 3.3.1. The manufacturer of the machine is responsible, on an exclusive basis, for the choice and use of these control devices in the different kinds of hydraulic machines and the relevant risk assessment in order to determine the health and safety requirements which apply to the machine.

Ingombro / Dimensions



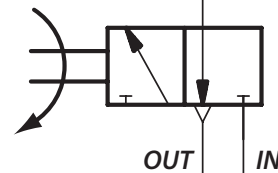
Deviatore pneumatico 3 vie 2 posizioni
3 way & 2 positions pneumatic control switches
Attacchi laterali / Side ports

Codice ordinazione / Order code

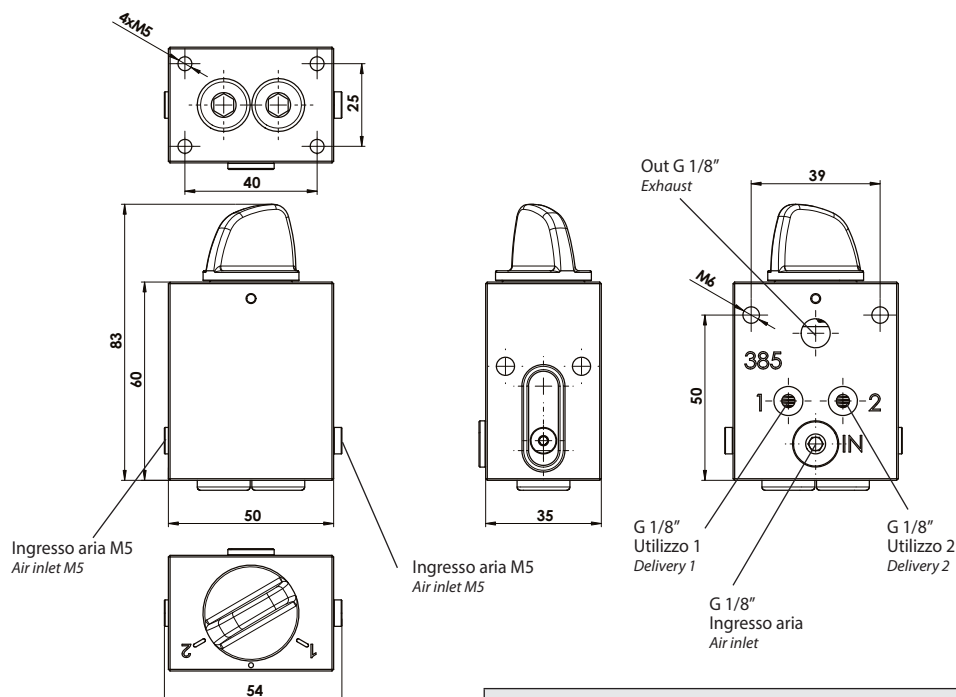
10000142106

Schema di funzionamento
Functional diagram

UTILIZZO 1
Delivery 1



Ingombro / Dimensions



Deviatore pneumatico 4 vie 3 posizioni
4 way & 3 positions pneumatic control switches
Attacchi laterali / Side ports

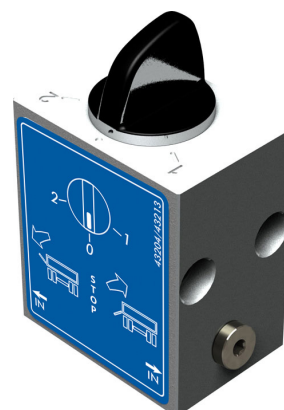
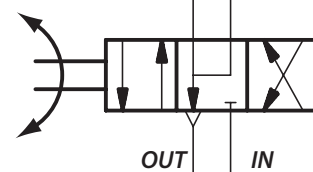
Codice ordinazione / Order code

10000143204

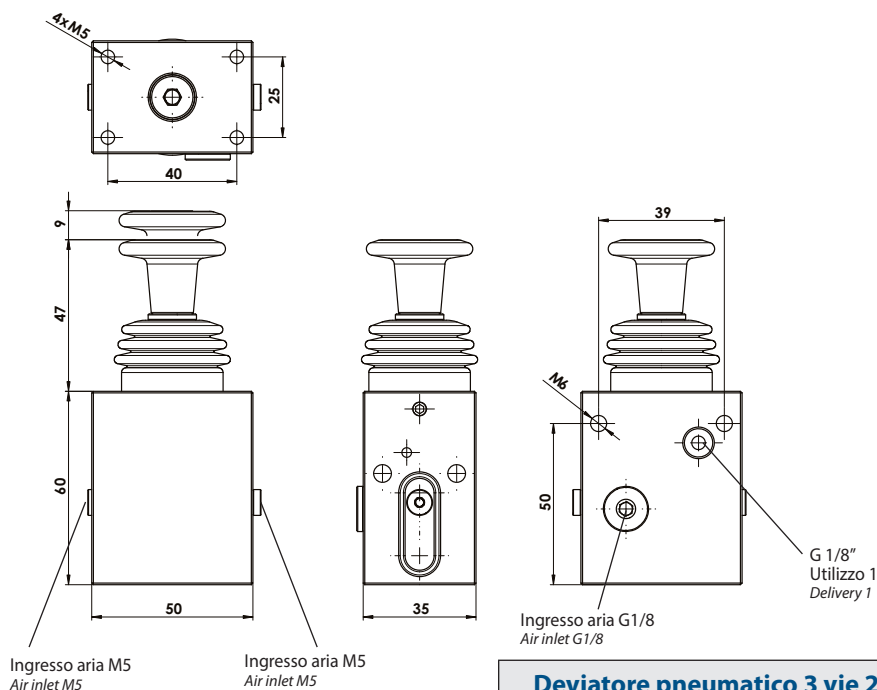
Schema di funzionamento
Functional diagram

UTILIZZO 1
Delivery 1

UTILIZZO 2
Delivery 2



Ingombro / Dimensions

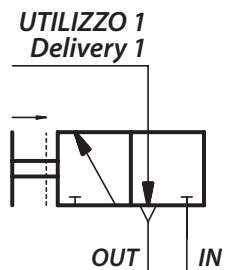


Deviatore pneumatico 3 vie 2 posizioni
3 way & 2 positions pneumatic control switches
Attacchi laterali / Side ports

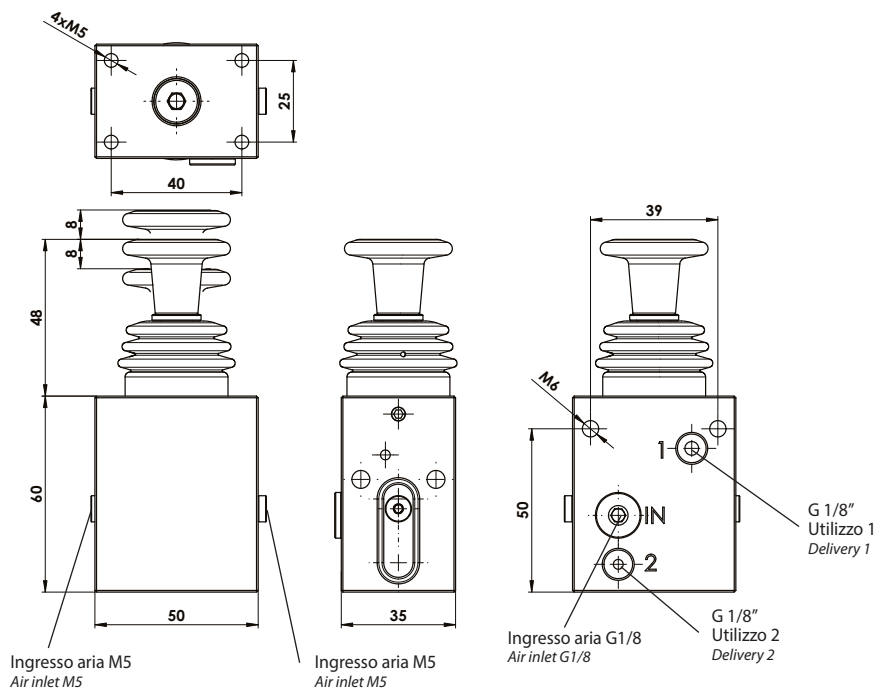
Codice ordinazione / Order code

10000142151

Schema di funzionamento
Functional diagram



Ingombro / Dimensions



Deviatore pneumatico 4 vie 3 posizioni
4 way & 3 positions pneumatic control switches
Attacchi laterali / Side ports

Codice ordinazione / Order code

10000142259

Schema di funzionamento
Functional diagram

