OMFB HYDRAULIC COMPONENTS

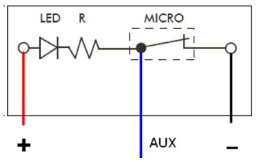
Dispositivo di comando pneumatico
Air pneumatic cab switch

N-Gage 3 MULTI PURPOSE PNEUMATIC SWITCH

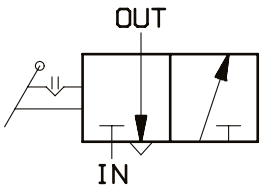
Caratteristiche:
- deviatore pneumatico 3/2
- pressione massima 12 bar
- corpo in tecnopolimero
- raccordi integrati (Ø6mm o Ø1/4")
- interruttore e LED segnalazione comando inserito incorporato (nelle sole versioni 10000100515 e 10000108517)

Technical features:
- *pneumatic switch 3/2*
- *maximum pressure 12 bar*
- *engineering compound body*
- *integrated air fittings (Ø6mm or Ø1/4")*
- *switch and built-in signal LED for PTO control (only for models P/N 10000100515 and 10000108517)*

Schema elettrico
Electric diagram



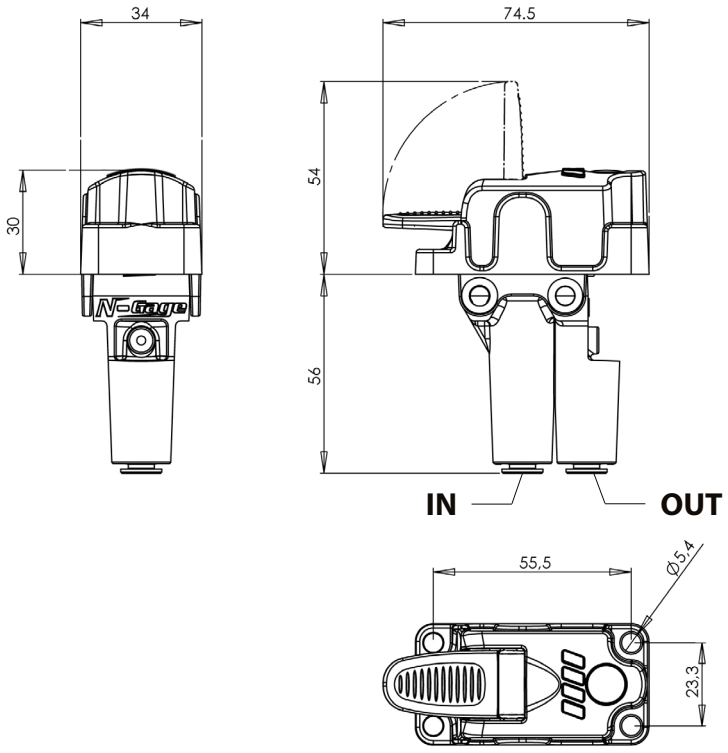
Schema di funzionamento
Functional diagram

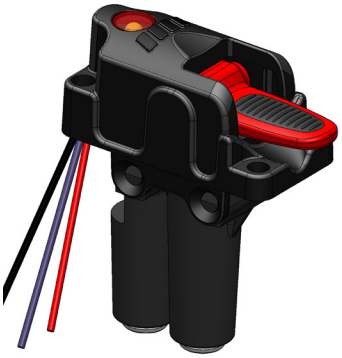


Fluido: aria
Pressione di utilizzo: max 12 bar
Temperatura: -30°C / +80°C

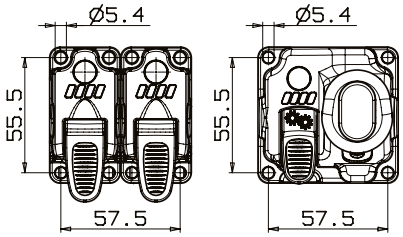
Fluid: air
Working pressure: 12 bar max
Temperature: -30°C / +80°C

Ingombro / *Dimensions*

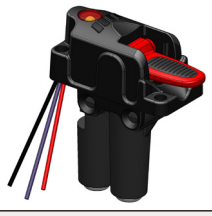
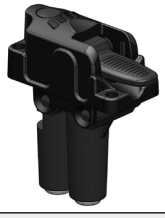




Montaggio compatibile con comando N-FORCE
Assembling compatible with N-FORCE air control



Codice di ordinazione / *Order code*

Con Led di segnalazione *With lamp*	Senza Led di segnalazione *Without lamp*
	
10000100515 (IN - OUT 6mm)	**10000100524** (IN - OUT 6mm)
10000108517 (IN - OUT 1/4")	**10000108526** (IN - OUT 1/4")

Про РеЦиклинг
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