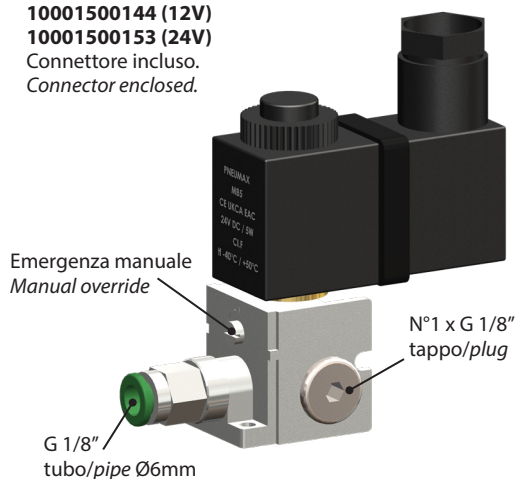
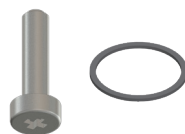


10001500144 (12V)
10001500153 (24V)
Connettore incluso.
Connector enclosed.

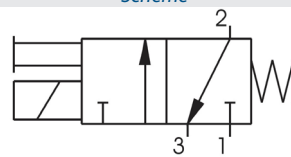


Caratteristiche tecniche Technical data	
Pressione di esercizio / Working pressure	0 - 10 bar
Temperatura di esercizio / Working temperature	0 - 50° C
Temperatura max fluido / Maximum fluid temperature	0 - 50° C
Fluido / Fluid	Aria, vuoto, gas neutri (lubrificazione non necessaria) Air, vacuum, inert gases (lubrication not needed)
Diametro nominale / Nominal diameter	1.1 mm
Portata / Flow rate P.A. 6 bar P=1bar	53 Nl/min.
N° max. cicli / Cycles/minute	700
Tensioni standard / Voltages	DC: 12V - 24V
Assorbimento / Apparent power	DC: 5W
Tolleranza tensione / Voltage tolerance	+10%
Grado di protezione / Protection class	IP65
Classe di isolamento / Insulation class	F
Peso / Weight	222 g



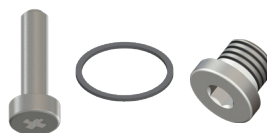
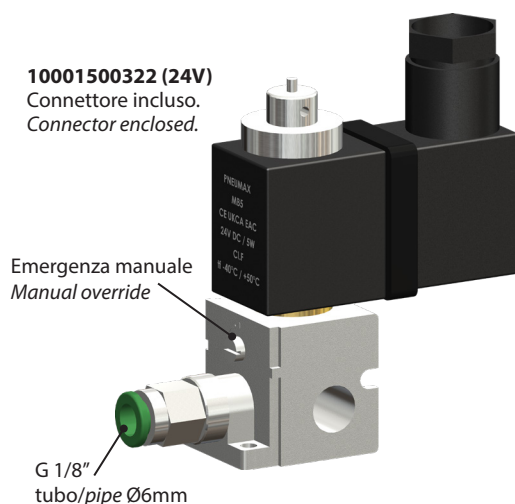
Vite e guarnizione per assemblaggio inclusi.
Assembling screw and gasket enclosed.

Schema
Scheme



3/2 N.C. G 1/8"

10001500322 (24V)
Connettore incluso.
Connector enclosed.

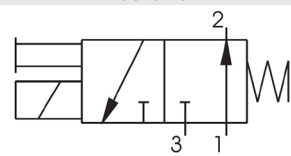


Vite, guarnizione e tappo per
assemblaggio inclusi.
Assembling screw, gasket and
plug enclosed.

Caratteristiche tecniche
Technical data

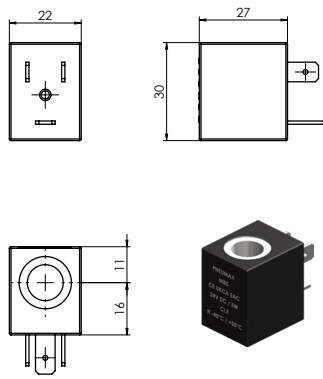
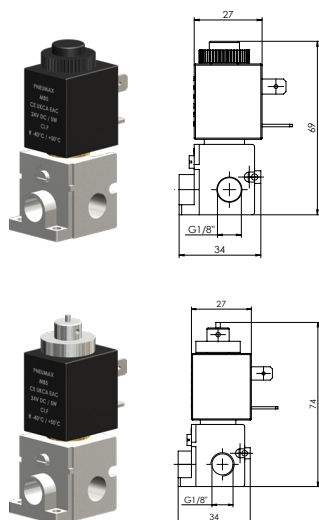
Pressione di esercizio / Working pressure	0 - 10 bar
Diametro nominale / Nominal diameter	1.3 mm
Tensioni standard / Voltages	DC: 24V
Tolleranza tensione / Voltage tolerance	+10%

Schema
Scheme

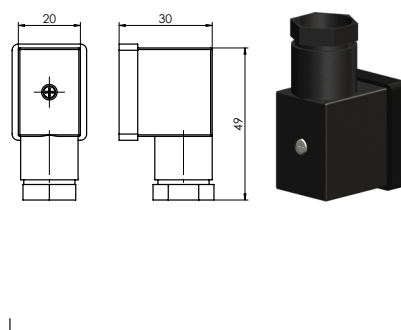


3/2 N.A. G 1/8"

Ingombri
Dimensions



Bobine / Coils
Codice ricambi / Spare parts
10090300505 (12V)
10090300514 (24V)



Connettore / Connector
Codice ricambi / Spare parts
13104500063
DIN 43650-B