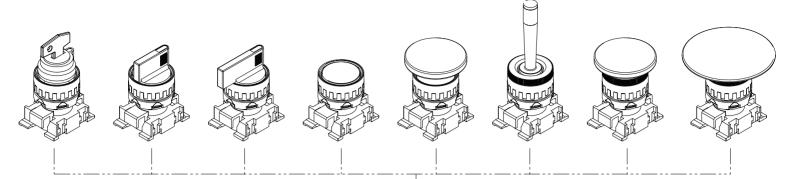
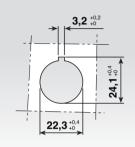
Line

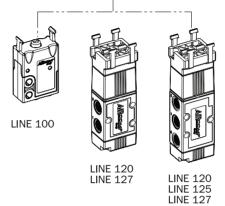
100-120-125-127

Comandi a pannello con corpo in tecnopolimero Panel mounting actuators with technopolymer body



Misure di foratura Drilling measures





NB: I codici e le caratteristiche delle microvalvole linea 100 e valvole linea 120, 125 e 127, per comandi manuali a pannello, sono consultabili alle pagine 12, 29, 49 e 61.

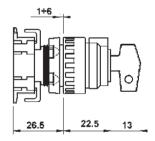
NB: For codes and features of microvalves line 100 and valves line 120, 125 and 127, with manual panel mounting actuator, refer to page 12, 29, 49 and 61.

Selettore a chiave 2 posizioni. Corpo in tecnopolimero, elemento frontale rotondo.

2 Positions key selector. Technopolymer body, round front element.



POSITION	CODE	REF.
	1003A00031	SELETTORE RT201N

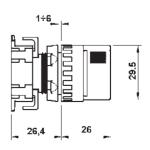


Selettore a leva corta 2 - 3 posizioni. Corpo in tecnopolimero, elemento frontale rotondo.

2 - 3 Positions short lever selector. Technopolymer body, round front element.



POSITION	CODE	REF.
0 1	1003A00032	SELETTORE RT300N
	1003A00033	SELETTORE RT350N
ů 1	1003A00034	SELETTORE RT313N
1002	1003A00035	SELETTORE RT383N
· ·		



Line

00-120-125-127

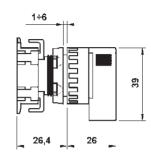
Comandi a pannello con corpo in tecnopolimero Panel mounting actuators with technopolymer body

Selettore a leva lunga 2 - 3 posizioni. Corpo in tecnopolimero, elemento frontale rotondo.

2 - 3 Positions long lever selector. Technopolymer body, round front



POSITION	CODE	REF.
· O	1003A00036	SELETTORE RT400N
	1003A00037	SELETTORE RT450N
الله الله	1003A00038	SELETTORE RT413N
1 2	1003A00039	SELETTORE RT483N



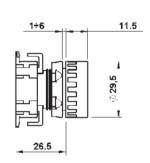
Pulsante protetto. Corpo in tecnopolimero, elemento frontale

rotondo.
Protected push button. Technopolymer body, round front element.



COLOR	CODE	REF.
-	1003A00040	PULSANTE RT010(*)
bianco-white	1003A00047	PIASTRINA BIANCA - WHITE COVER
nero-black	1003A00048	PIASTRINA NERA - BLACK COVER
rosso-red	1003A00049	PIASTRINA ROSSA - RED COVER
blu-blue	1003A00019	PIASTRINA BLU - BLUE COVER
giallo-yellow	1003A00020	PIASTRINA GIALLA - YELLOW COVER
verde-green	1003A00021	PIASTRINA VERDE - GREEN COVER

(*)Fornito senza piastrina

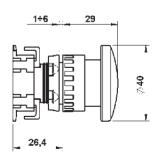


Fungo assiale. Corpo in tecnopolimero, elemento frontale rotondo. Axial mushroom. Technopolymer body,

round front element.



COLOR	CODE	REF.	
rosso-red	1003A00041	FUNGO RT050R	



^(*)Provided without cover

Line

100-120-125-127

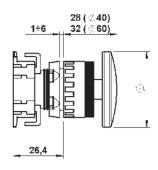
Comandi a pannello con corpo in tecnopolimero Panel mounting actuators with technopolymer body

Fungo oscillante Ø40. Corpo in tecnopolimero, elemento frontale rotondo.

Multi-directional mushroom Ø40. Technopolymer body, round front element.



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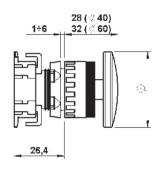
Fungo oscillante Ø60. Corpo in tecnopolimero, elemento frontale rotondo.

Multi-directional mushroom Ø60.

Multi-directional mushroom Ø60. Technopolymer body, round front element.



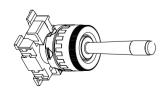
COLOR	CODE	REF.	
rosso-red	1003A00045	FUNGO RT056R (ø 60)	



Leva oscillante. Corpo in tecnopolimero, elemento frontale rotondo.

Multi-directional lever. Technopolymer

Multi-directional lever. Technopolymer body, round front element.



COLOR	CODE	REF.	
rosso-red	1003A00046	LEVA RT054R	

