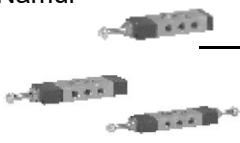
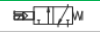

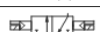
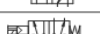
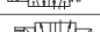
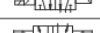
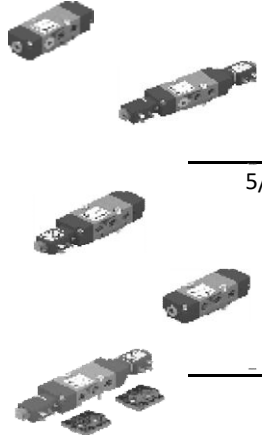



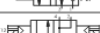
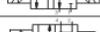
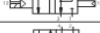

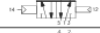


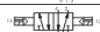
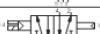

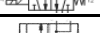




	Simbolo	Descrizione	Codice	Pressione min. - max.	Portata a 6 bar, Δp=1	Ø nominale	
Interfaccia Namur 	3/2	 Solenoide - Molla	514/N.32.0.1.M2	2,5-10 bar	1030NI/min	mm 7	
		 Solenoide - Differenziale	514/N.32.0.12.M2				
		 Solenoide - Solenoide	514/N.32.0.0.M2				
	5/2	 Solenoide - Molla	514/N.52.0.1.M2	2,5-10 bar			
		 Solenoide - Differenziale	514/N.52.0.12.M2				
		 Solenoide - Solenoide	514/N.52.0.0.M2				2-10 bar
G 1/4" 	4/2	 Pneumatico - Differenziale	T514.42.00.16	10 bar	1100NI/min	mm 8	
		 Pneumatico - Pneumatico	T514.42.00.18				
		 Pneumatico - Molla	T514.42.00.19				
		 Solenoide - Solenoide	T514.42.00.35.*				
		 Solenoide - Differenziale	T514.42.00.36.*				
		 Solenoide - Molla	T514.42.00.39.*				
	5/2	 Pneumatico - Differenziale	T514.52.00.16				
		 Pneumatico - Pneumatico	T514.52.00.18				
		 Pneumatico - Molla	T514.52.00.19				
		 Solenoide - Solenoide	T514.52.00.35.*				
		 Solenoide - Differenziale	T514.52.00.36.*				
		 Solenoide - Molla	T514.52.00.39.*				
		 Kit universale	T514.92.00.*.*				10 bar
		 Kit universale	T514.92.00.*.*				10 bar

* Codice tensione: **B04** = 12 VDC - **B09** = 24 VDC (2 W) - **B57** = 110 V 50 - 60 Hz - **B05** = 24 VDC - **B56** = 24 V 50 - 60 Hz - **B58** = 220 V 50 - 60 Hz