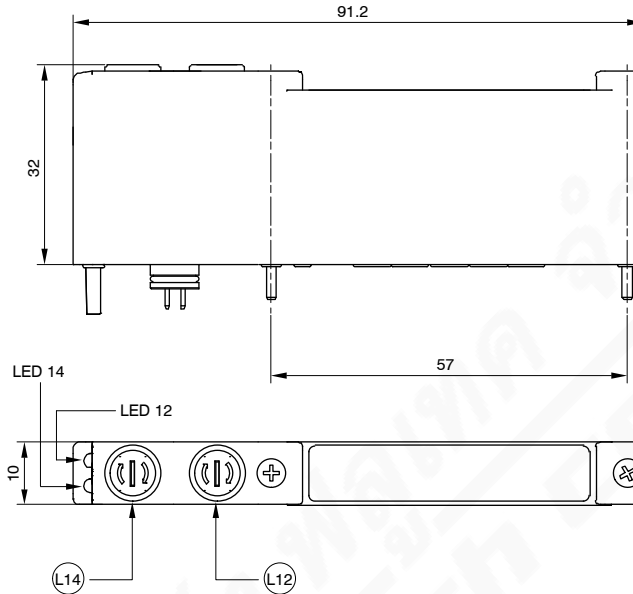
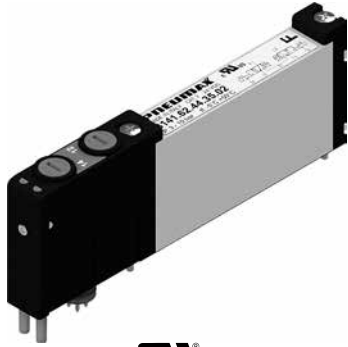
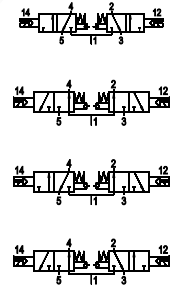


Solenoid-Solenoid 2x3/2 - Version 3100 (10mm)

Coding: 3141.62.F.35.C



FUNCTION	
44	= N.C.-N.C. (5/3 Open centres)
F	45 = N.C.-N.O.
55	= N.O.-N.O. (5/3 Pressured centres)
54	= N.O.-N.C.
CONNECTION	
C	02 = 24VDC



SHORT FUNCTION CODE:  
 N.C.-N.C. (5/3 Open centres) = "F"  
 N.O.-N.O. (5/3 Pressured centres) = "G"  
 N.C.-N.O. = "H"  
 N.O.-N.C. = "I"

L12 = Manual over ride - side 12  
 L14 = Manual over ride - side 14

Operational characteristics		*Operating time of pneumatic directional control valves or moving parts, logic devices were measured in accordance to ISO 12238:2001*						
Coding example	Fluid	Flow rate at 6 bar with $\Delta p=1$ (Nl/min)	Response time according to ISO 12238, activation time (ms)	Response time according to ISO 12238, deactivation time (ms)	Working pressure (bar)	Pilot pressure (bar)	Temperature °C	Weight (g)
3141.62.44.35.C N.C.-N.C. (5/3 Open centres)	Filtered air. No lubrication needed, if applied it shall be continuous	170	10	15	From vacuum to 10	$\geq 3 + (0.2 \times \ln p)$	-5 ... +50	60,7
3141.62.55.35.C N.O.-N.O. (5/3 Pressured centres)								
3141.62.45.35.C N.C.-N.O.								
3141.62.54.35.C N.O.-N.C.								

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