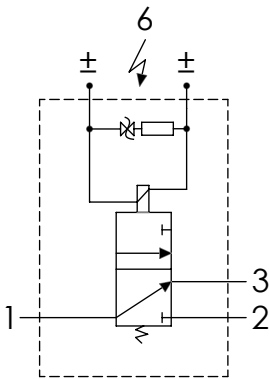
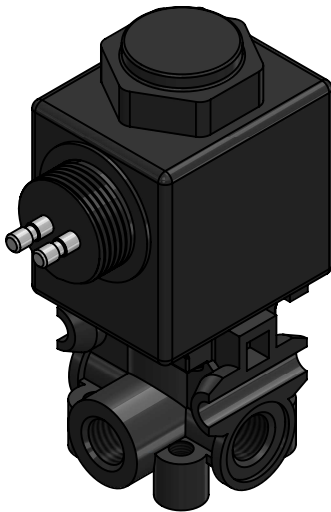
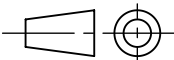
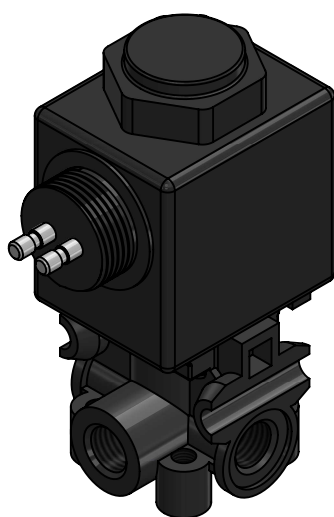
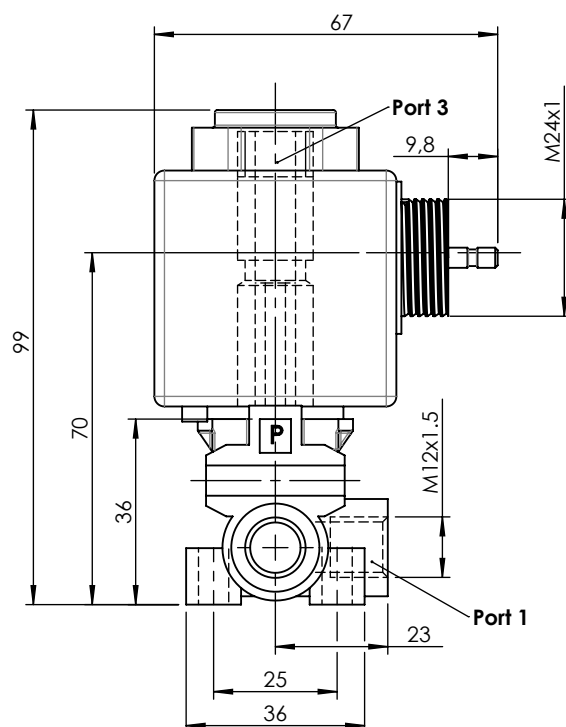
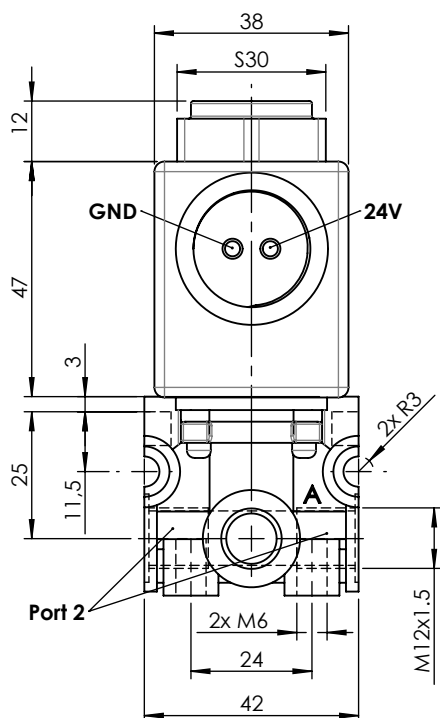


1		2		3		4																														
A		Technical sheet / Datos técnicos:						A																												
B		Part number adaptable to / Referencia adaptable a				1413047		B																												
		Working pressure / Presión de trabajo				max. 8 bar																														
		Type of current / Tipo de corriente:				Direct current / Corriente continua																														
		Voltage / Voltaje:				24 V																														
		Nominal current / Corriente nominal:				0.6 A																														
		Permissible medium / Medio de funcionamiento				Air / Aire																														
C		Operating temperature range / Rango de temperatura				-40°C to / a +80°C		C																												
		Weight / Peso				400 gr																														
D								D																												
E		<table><tr><th>Port / Conexión</th><th>Function / Función</th><th>Thread / Rosca</th></tr><tr><td>1</td><td>Supply / Alimentación</td><td>M12x1.5</td></tr><tr><td>2</td><td>Delivery / Salida</td><td>2x M12x1.5</td></tr><tr><td>3</td><td>Exhaust / Escape</td><td>-</td></tr></table>						Port / Conexión	Function / Función	Thread / Rosca	1	Supply / Alimentación	M12x1.5	2	Delivery / Salida	2x M12x1.5	3	Exhaust / Escape	-	E																
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3	Exhaust / Escape	-																																		
Purpose / Propósito: Allow air flows to delivery port when the solenoid is activated / Permitir el paso de aire hacia la conexión de salida cuando se activa el solenoide.																																				
Installation requirements / Requisitos para la instalación: The valve must be installed using 4 screws M6. MAke sure the hand actuation is accesible/ La válvula debe ser instalada usando cuatro tornillos M6. Asegurarse de que la actuación manual se encuentra disponible.																																				
F		<table><tr><td rowspan="5">Modification</td><td>4</td><td></td><td></td><td></td><td>Drawn</td><td rowspan="5"></td></tr><tr><td>3</td><td></td><td></td><td></td><td>09/09/20 J.S.</td></tr><tr><td>2</td><td></td><td></td><td></td><td>Checked</td></tr><tr><td>1</td><td></td><td></td><td></td><td>09/09/20 O.V.</td></tr><tr><td>nº</td><td>Modified</td><td>Date</td><td>Reason</td><td>General Tolerance</td><td>Assembly</td><td>-</td></tr></table>				Modification	4				Drawn		3				09/09/20 J.S.	2				Checked	1				09/09/20 O.V.	nº	Modified	Date	Reason	General Tolerance	Assembly	-	F	
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			3					09/09/20 J.S.																												
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			nº	Modified	Date	Reason	General Tolerance	Assembly		-																										
Comments				-	Part name	Solenoid																														
				Material	ID. Reference	2880294																														
				-	Scale: -		Sheet 1/2																													
				-	Review: 0																															
PG/18/02 rev.1 1		2		3		4																														



Modification	4					Drawn
	3					09/09/20 J.S.
	2					Checked
	1					09/09/20 O.V.
	nº	Modified	Date	Reason	General Tolerance	Assembly
Comments					ISO 2768 c-K	Part name
					Material	ID. Reference
					-	Scale: 2/3
						Review: 0