

ASY

Válvula Direccional Solenóide

Serie ASY

Válvula Direccional Solenoide



SOLUÇÕES EM AUTOMAÇÃO

Codificação

ASY	7	120	08	AC220V
Modelo	Tamaño del cuerpo	Posición	Rosca	Tensión
ASY	3: ASY3000 (M5)	120: 5/2 vías Solenoide Simple	M5: M5 x 0.8	AC 110V
	5: ASY5000 (1/8")	220: 5/2 vías Solenoide Doble	06: 1/8"	AC 220V
	7: ASY7000 (1/4")	320: 5/3 vías Centro Cerrado Solenoide Doble	08: 1/4"	DC 24V
		420: 5/3 vías Centro Negativo Solenoide Doble		DC 12V
		520: 5/3 vías Centro Positivo Solenoide Doble		

Especificación

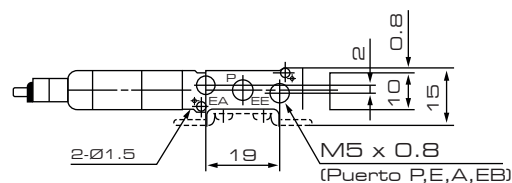
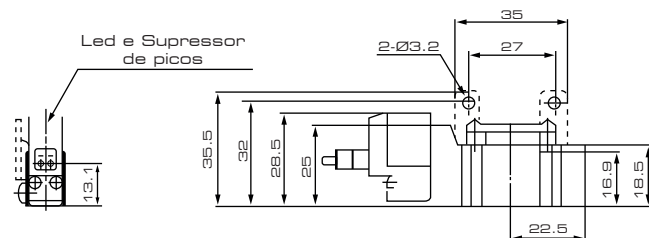
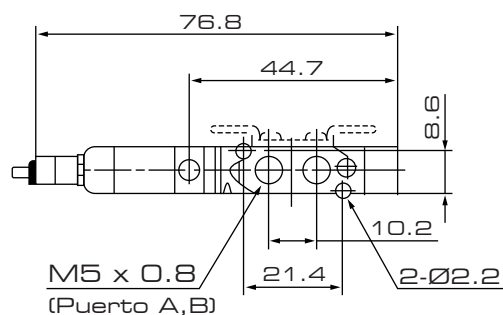
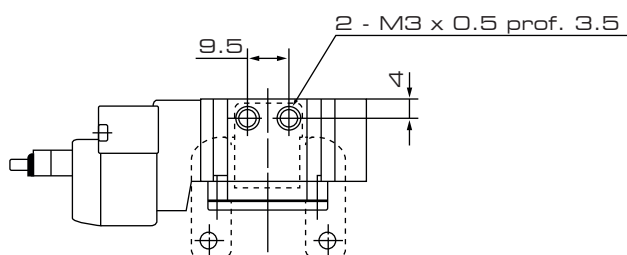
Modelo		ASY3000	ASY5000	ASY7000
Fluido		Aire		
Piloto interno	5/2 vías Solenoide Simple	1.5 ~ 7		
Presión de trabajo (bar)	5/2 vías Solenoide Doble	1 ~ 7		
	5/3 vías Sole. Simple/Doble	2 ~ 7		
Temperatura de operación (°C)		-10 ~ 50		
Frecuencia de operación (Hz)		10	5	5
Frecuencia de operación (Hz)		3	3	3
Lubricación		No necesaria		
Orientación de montaje		Sin restricción		
Resistencia a Impacto/Vibración (m/s²)		150/30		
Revestimiento		A prueba de polvo		
Caudal (L/min)		200	670	930
Tiempo de respuesta (ms)		15	25	35
Conector		Salida de cable		
Tensión (V)	AC (50/60Hz)	110, 220		
	DC	12, 24		
Tensión Admisible		+10% de la tensión nomina		
Consumo	AC	110V	1.5 VA	
		220V	2 VA	
	DC	0.5 W		
Indicador luminoso		LED		

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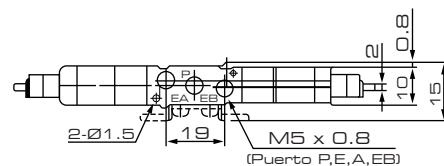
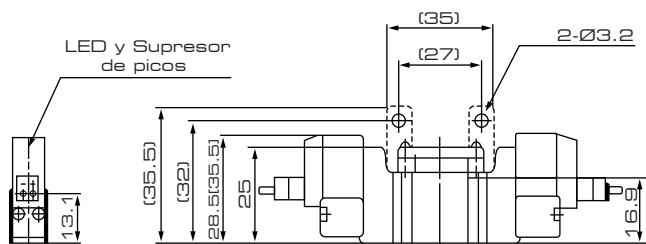
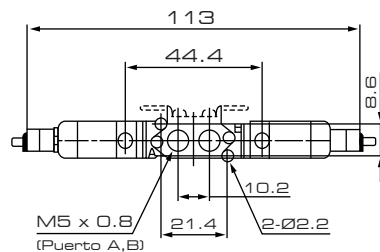
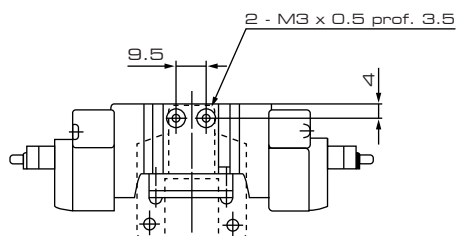
Válvula Direccional Solenoide

Dimensión General

ASY3120



ASY3220

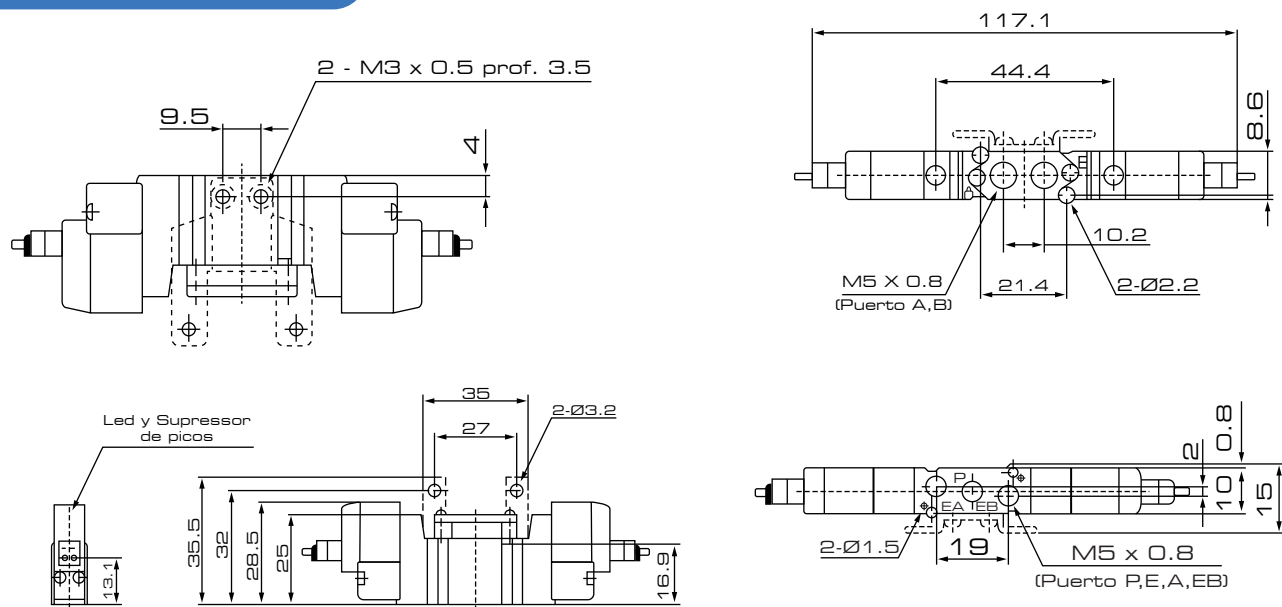


Serie ASY

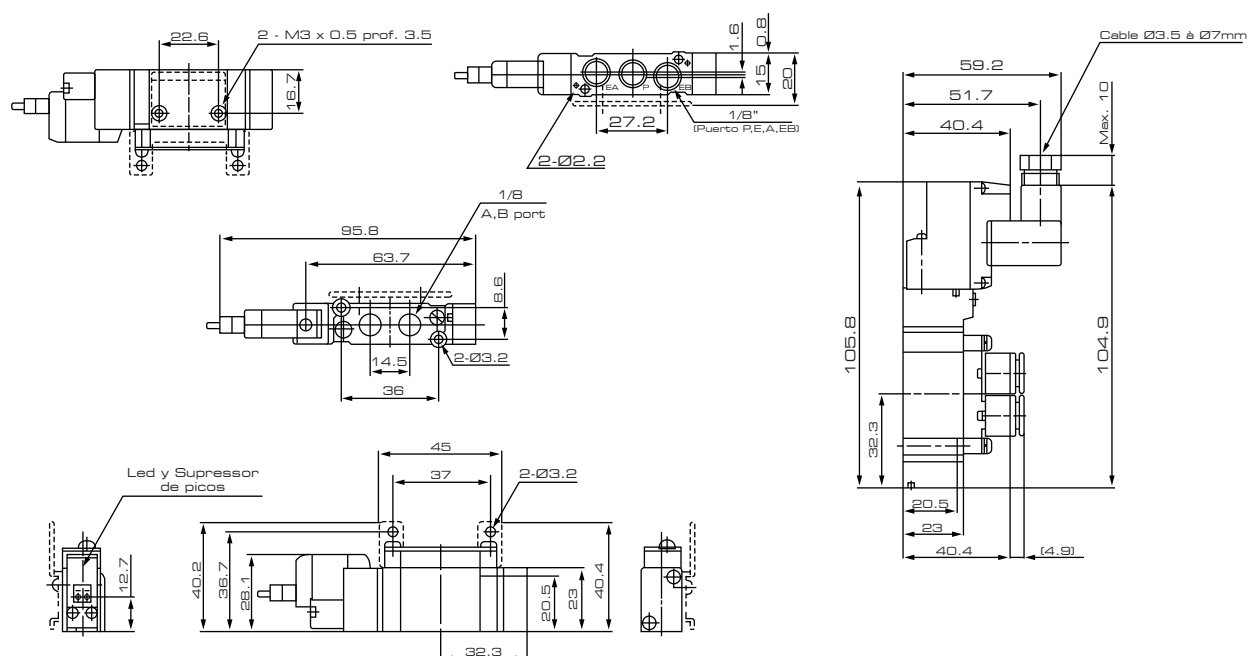
Válvula Direccional Solenoide

Dimensión General

ASY3420



ASY5120

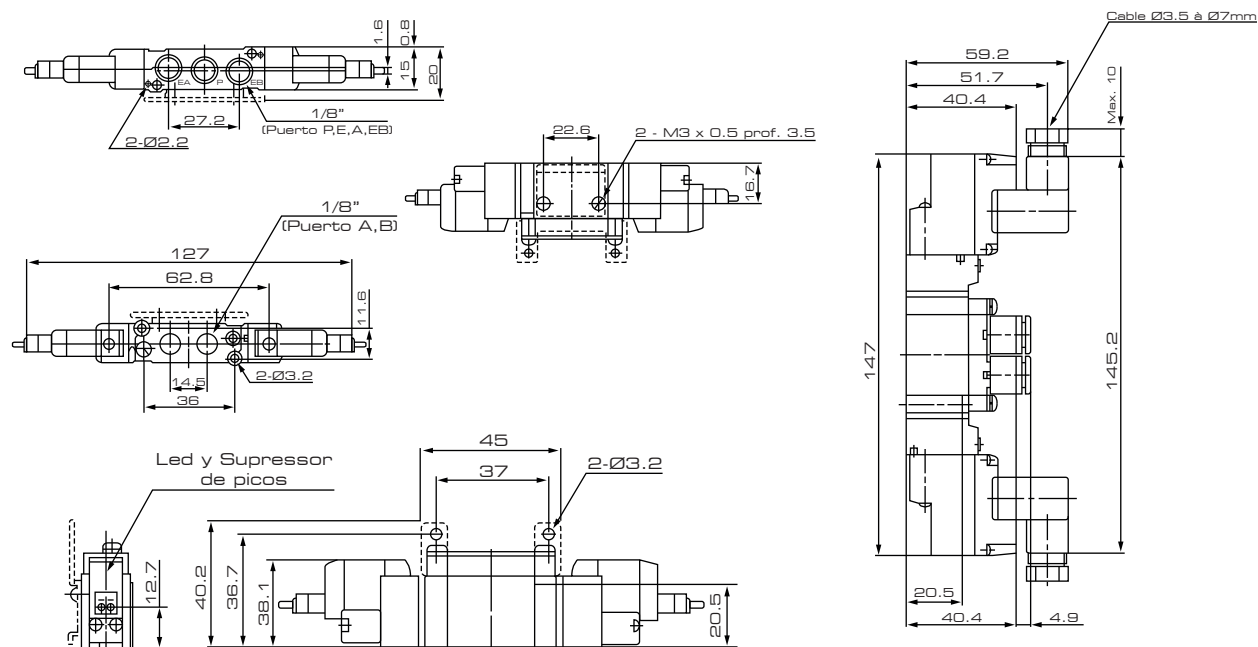


Serie ASY

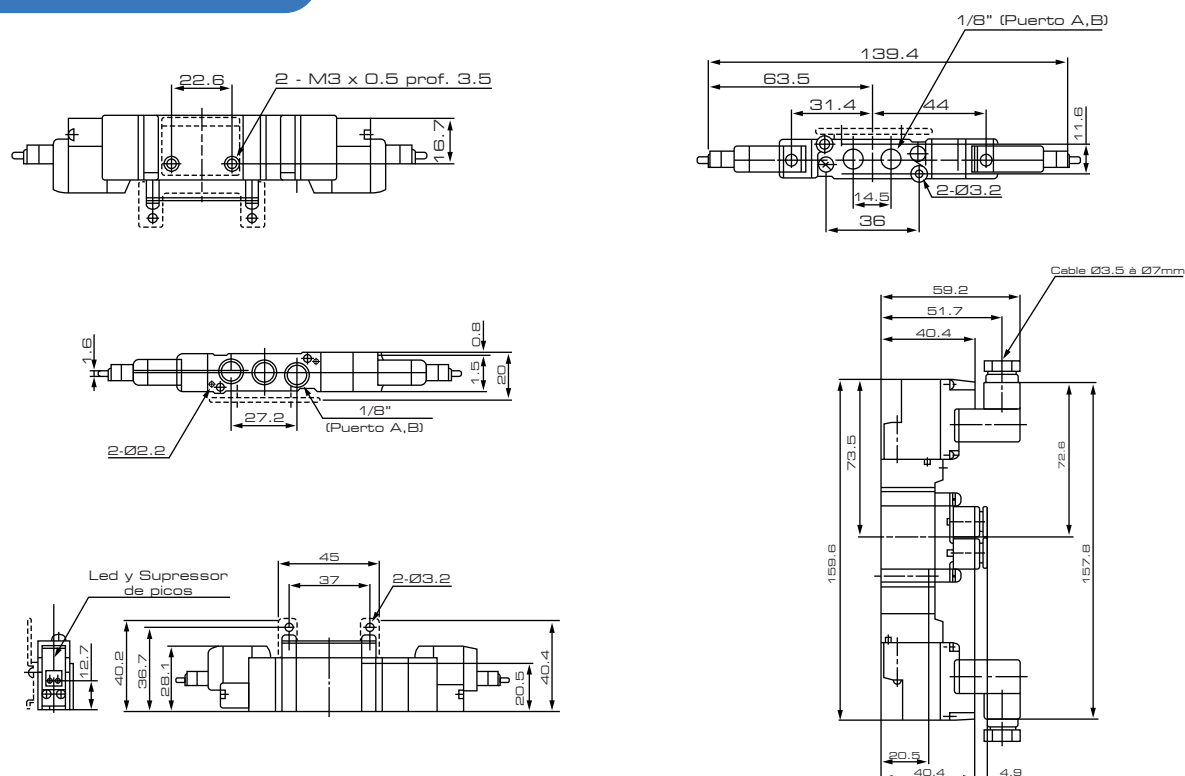
Válvula Direccional Solenoide

Dimensión General

ASY5220



ASY5420

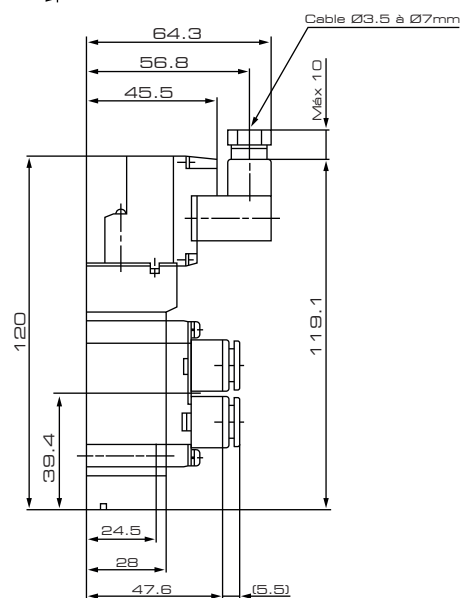
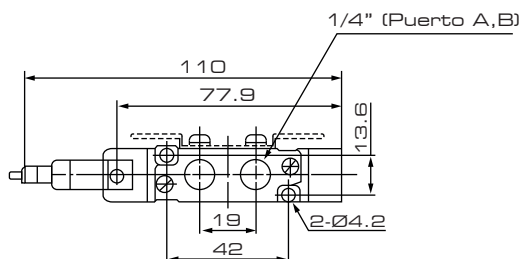
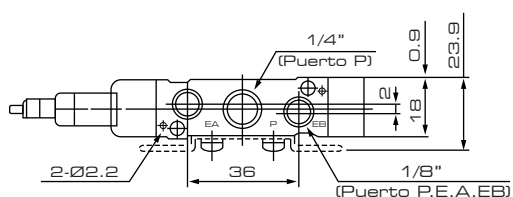
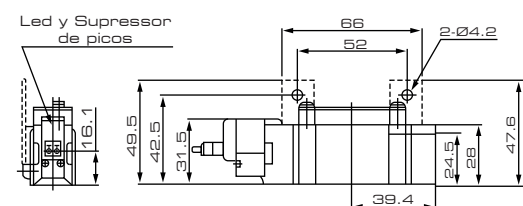
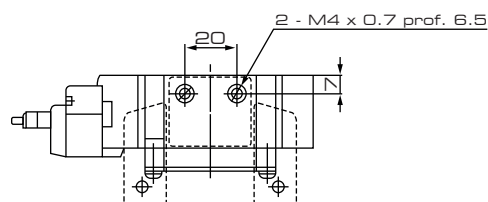


Serie ASY

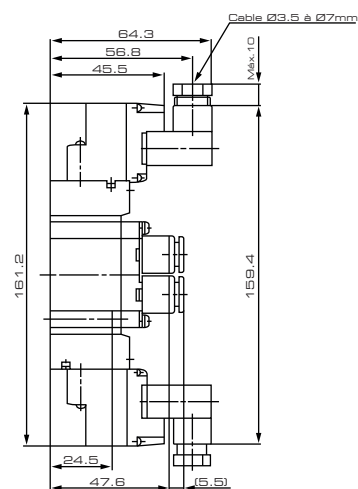
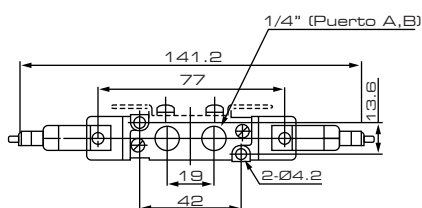
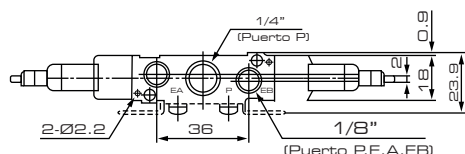
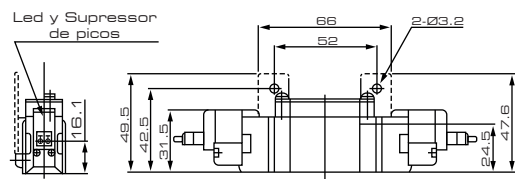
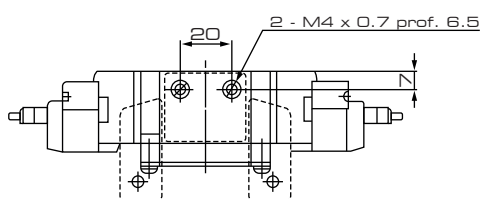
Válvula Direccional Solenoide

Dimensión General

ASY7120



ASY7220



Serie ASY

Válvula Direccional Solenoide

Dimensión General

ASY7420

