

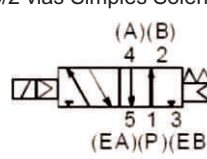
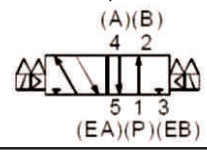
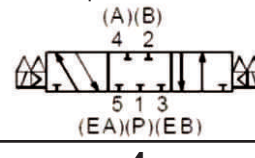
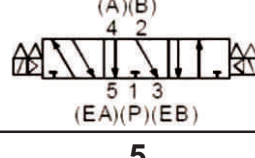
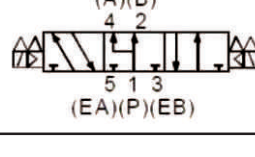
Válvula Direcional Solenóide 5/2 e 5/3 vias - Série VY_40

VY

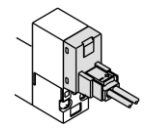
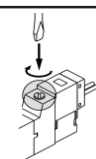
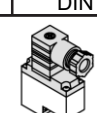
Modelo

Tamanho do Corpo	Modelo
3	VY3000
5	VY5000
7	VY7000

40

Posição	Diagrama
1	5/2 vias Simples Solenóide 
2	5/2 vias Duplo Solenóide 
3	5/3 vias Centro Fechado Duplo Solenóide 
4	5/3 vias Centro Negativo Duplo Solenóide 
5	5/3 vias Centro Positivo Duplo Solenóide 

ZD

Tensão	Conector	Z	Led e Supressor de Picos
3	110Vca	L	Cabo 300mm
4	220Vca		
5	24Vcc		
6	24Vca		
7	12Vcc		
		D	DIN
			

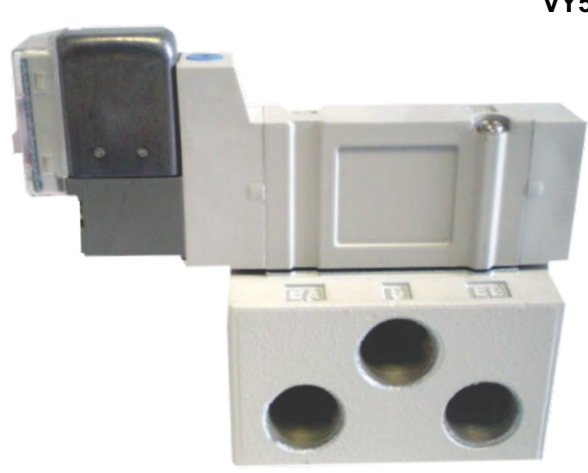
Bloco de Válvulas*

---	Sem Bloco
01	Bloco 1/8" (VY3000)
02	Bloco 1/4" (VY5000)
03	Bloco 3/8" (VY7000)

*Bloco Individual.

Exemplos:

VY3140-5LZ-01
VY5240-3DZ-02
VY7440-4LZ-03
VY5140-5DZ

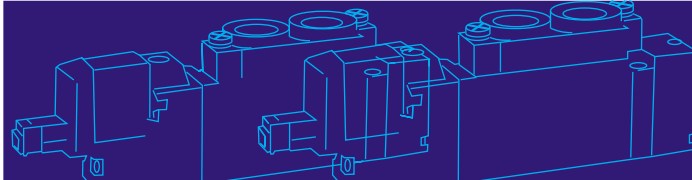


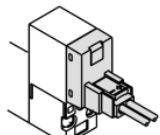
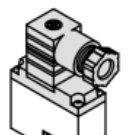
Diferenciais

- » Longa vida útil
- » Alta velocidade
- » Tamanho reduzido
- » Consumo de 0.5W

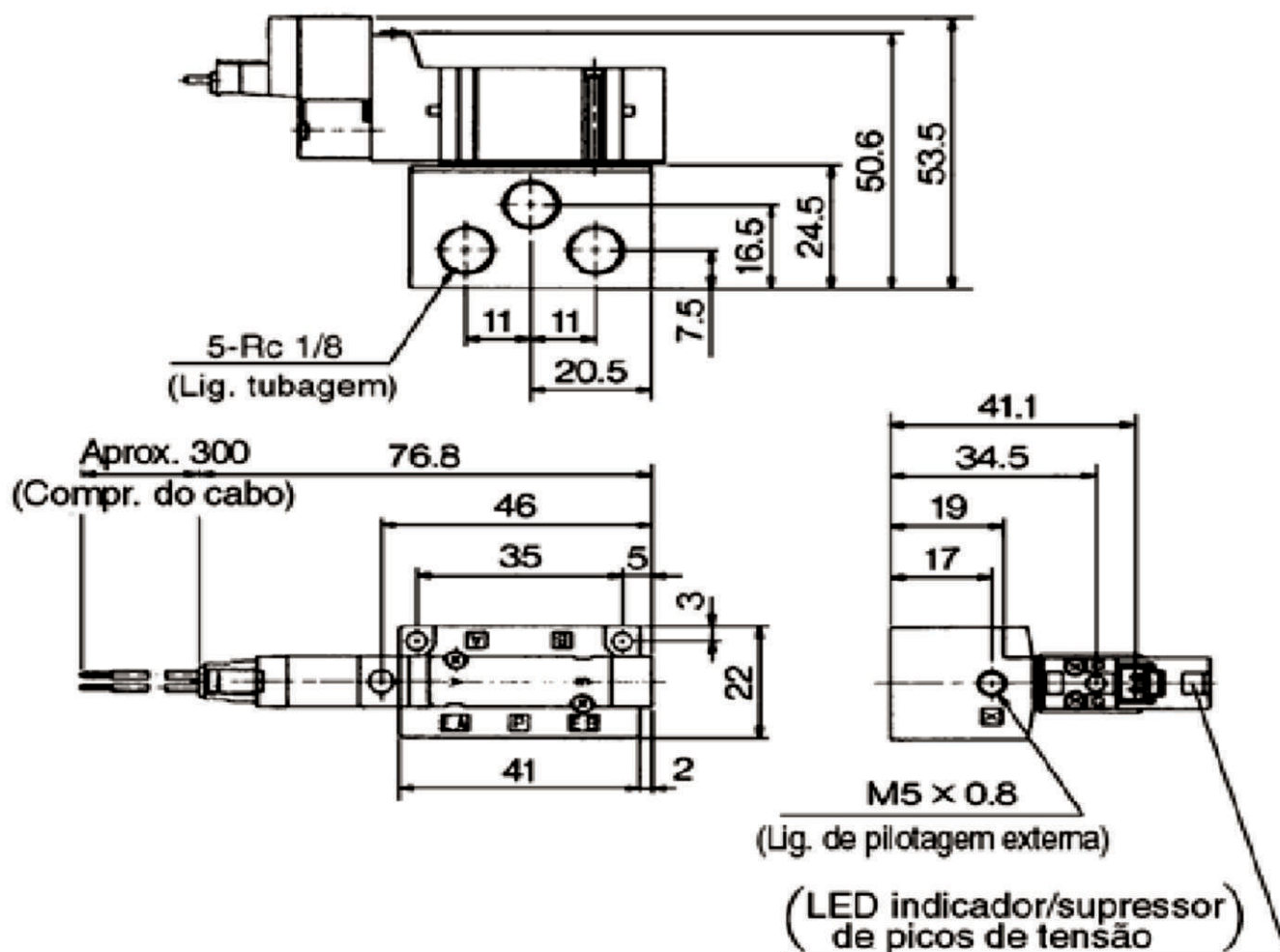
Características Técnicas				
Séries		VY3000	VY5000	VY7000
Fluido		Ar		
Piloto interno Pressão de trabalho (bar)	5/2 vias Simples Solenóide	1.5 ~ 7		
	5/2 vias Duplo Solenóide	1 ~ 7		
	5/3 vias Simples/Duplo Sole.	2 ~ 7		
Temperatura de trabalho (°C)		-10 ~ 50		
Frequência de operação (Hz)		10	5	5
Frequência de operação (Hz)		3	3	3
Lubrificação		Não necessário		
Orientação de montagem		Sem restrição		
Resistência a Impacto/Vibração (m/s²)		150 / 30		
Revestimento		À prova de pó		
Vazão (L/min)		200	670	930
Tempo de resposta médio (ms)		13	23	36

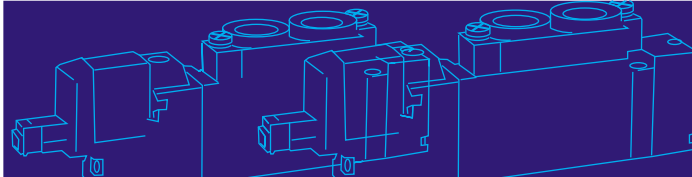
Características Técnicas			
Conector		L saída cabo	
Tensão (V)	AC (50/60Hz)	110 , 220	
	DC	12, 24	
Tensão Admissível		+10% da Tensão Nominal	
Consumo	AC	110V	1.5 VA
		220V	2 VA
	DC	0.5 W	
Indicador luminoso		LED	



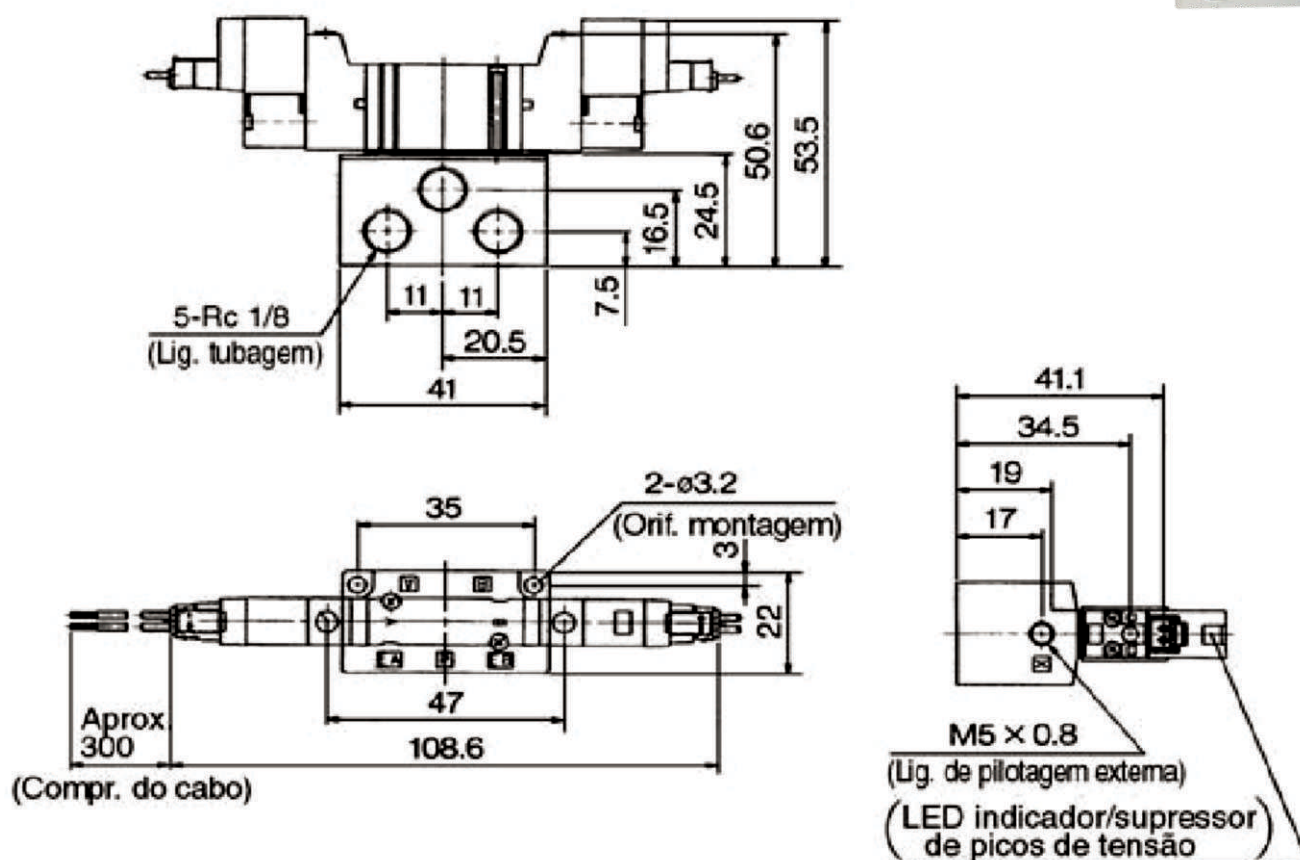
VYB -			
Bobina			
Tensão		Conector	
3	110Vca	LZ	Cabo 300mm
4	220Vca		
5	24Vcc		
6	24Vca		
7	12Vcc		
		DZ	DIN
			

Exemplo: VYB-5LZ
VYB-4DZ

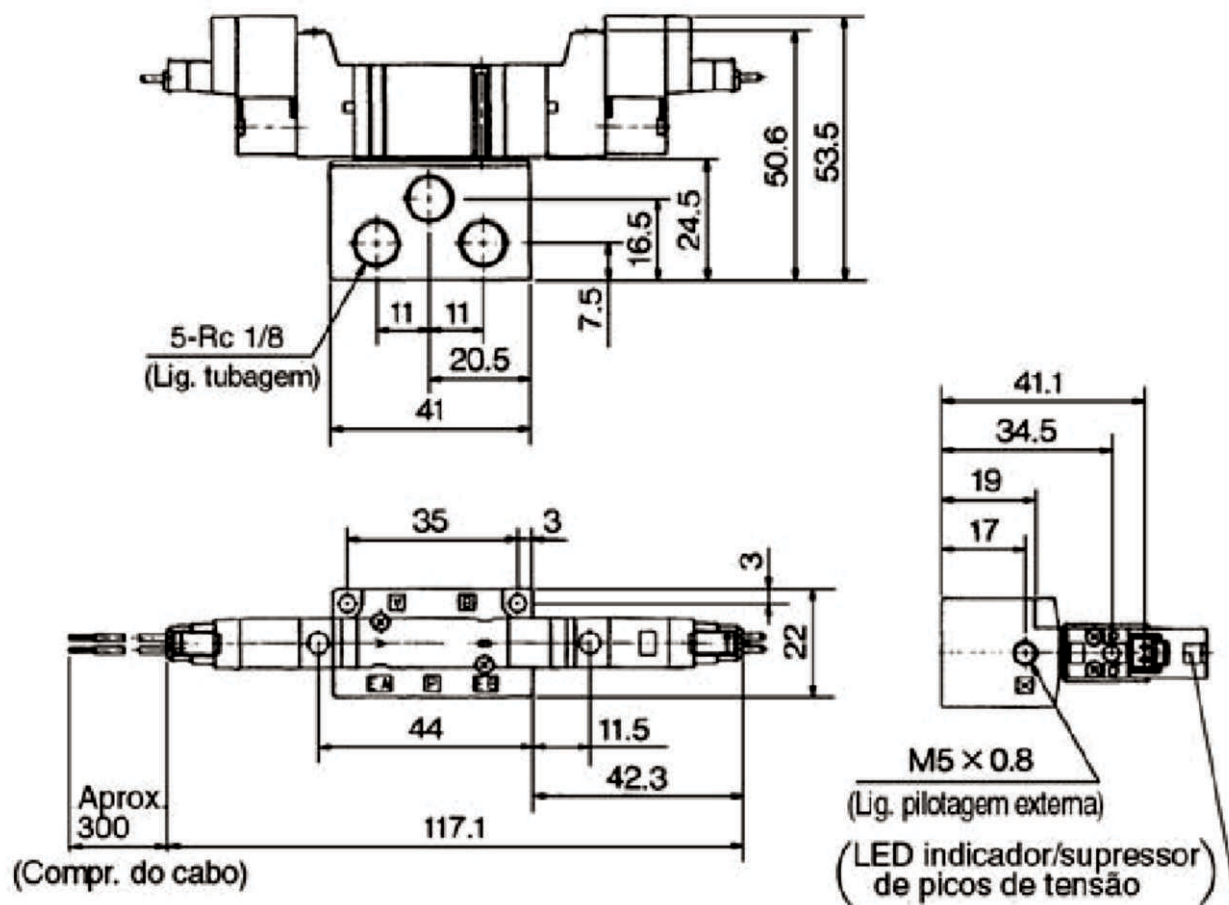


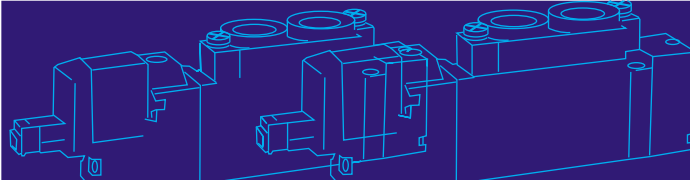


Dimensional - VY3240

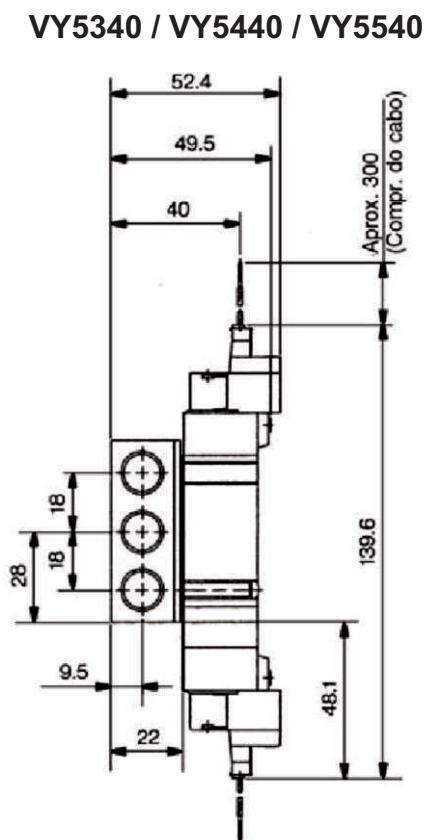
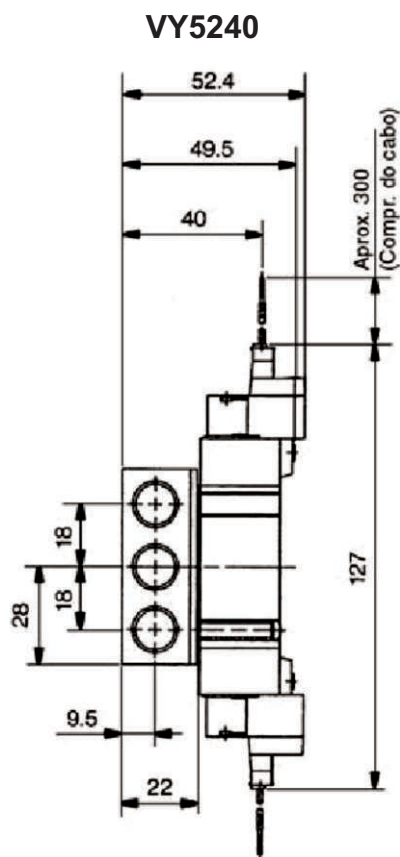
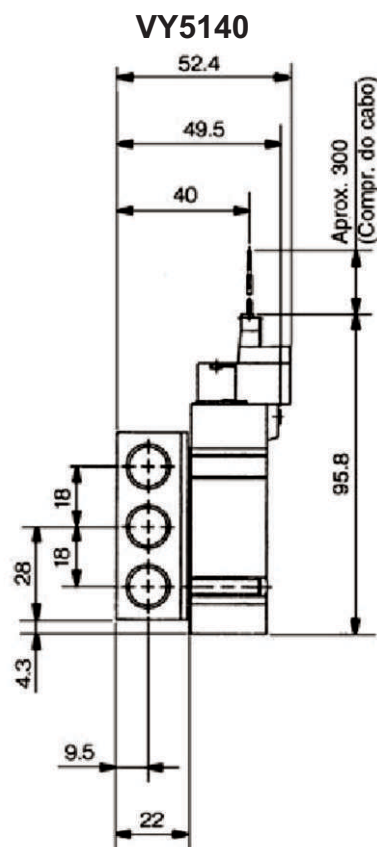


Dimensional - VY3340 / VY3440 / VY3540





Dimensional - VY5000



Dimensional - VY7000

