

4YM200

系列电磁阀

4YM200 NAMUR Series Solenoid Valve

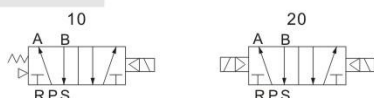


4YM210-08



4YM220-08

符号 Symbol

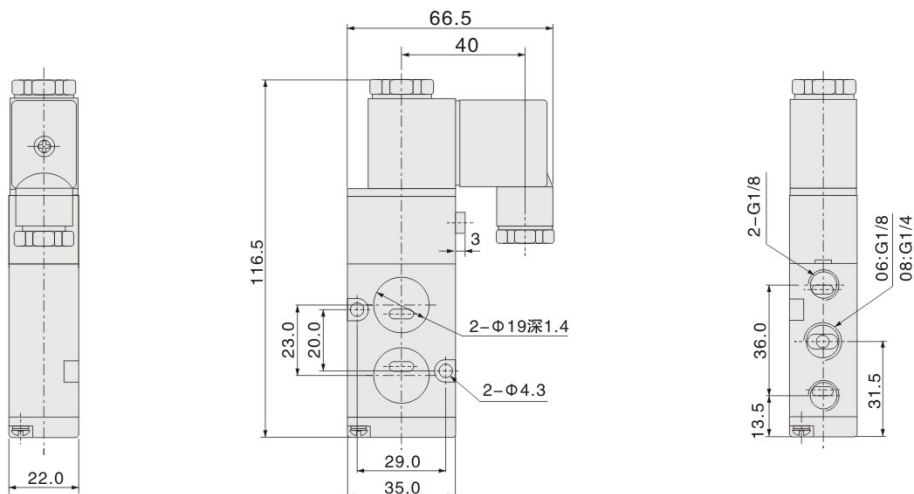
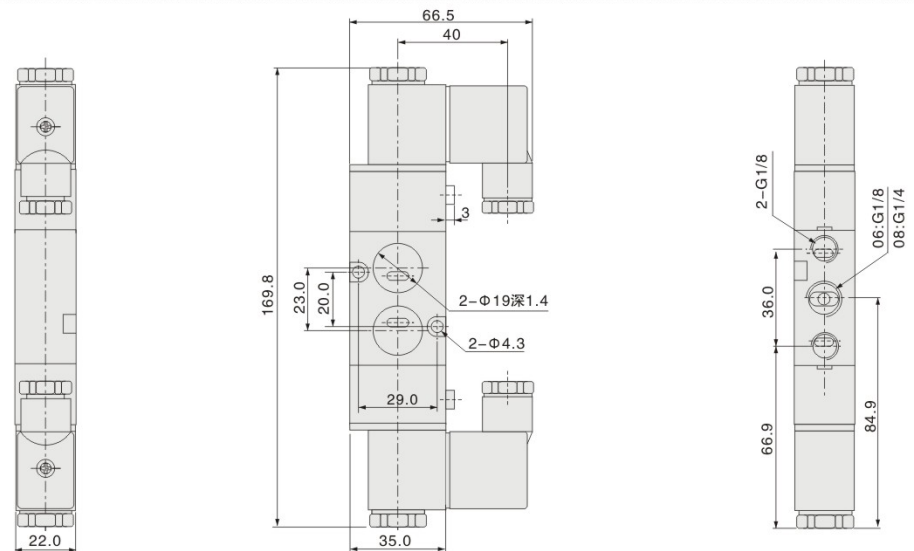
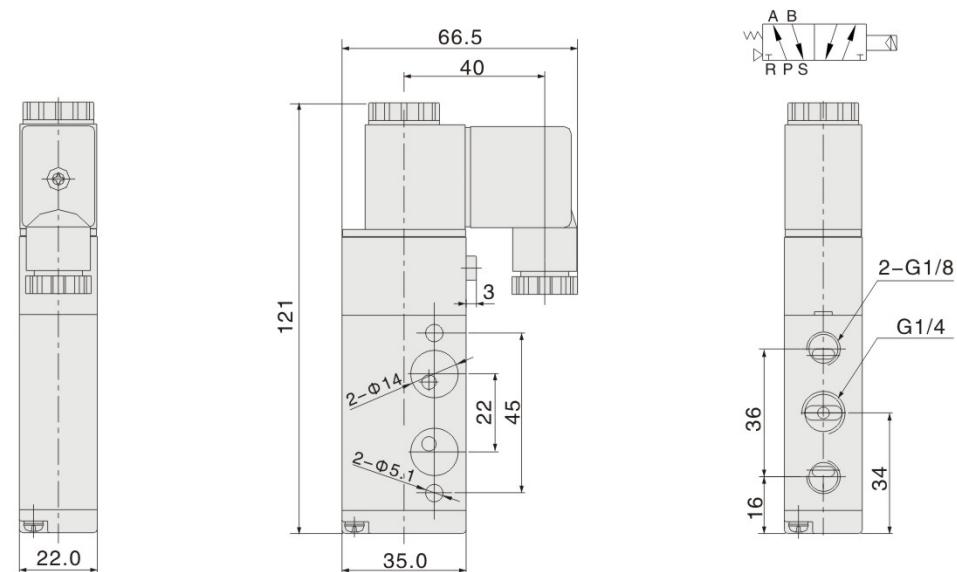


订购码 Ordering Code

4YM	2	10	08	DC24V	
规格代码 Specification Code	系列代码 Series Code	线圈及位数 Coil and Places	接管口径 Port Size	标准电压 Standard Voltage	接线形式 Wiring Form
4YM: 板式二位五通电磁阀 4YM: Plate Connection Type Two position five-way	200系列 200 Series	10: 单头双位置 20: 双头双位置 10: Single-head Double-position 20: Double-head Double-position	06: G1/8 08: G1/4	DC12V DC24V AC24V AC110V AC220V AC380V	空白: 直接引线 Blank: Direct Lead

规格 Specification

型号 Model	4YM210-06	4YM220-06	4YM210-08	4YM220-08
位通数 A number of pass	二位五通 Two position five –way			
有效截面积 Effective sectional area	14mm ² (CV=0.78)		16mm ² (CV=0.89)	
接管口径 Port size	进气=出气=排气=G1/2" Air inlet=Air outlet=Exhaust=G1/2"		进气=G1/4" 排气=G1/8" Air inlet=G1/4" Exhaust=G1/8"	
工作介质 Working medium	经40微米过滤的空气 / 40 Micron Filtered Air			
动作方式 Action mode	内部先导式/Internally pilot-actuated			
使用压力 The use of pressure	0.15~0.8MPa			
最大耐压 Max. proof pressure	1.2MPa			
工作温度 Working temperature	-5~50℃			
电压范围 Voltage range	-15%~+10%			
耗电量 Power consumption	AC: 4.5VA DC: 3W			
绝缘性及防护等级 Insulation & protection class	F级.IP65/Class F. IP65			
接线形式 Connection form	出线式或端子式/Line type or terminal type			
最高动作频率 Highest action frequency	每秒5次 5 Cycle /second			
最短励磁时间 Shortest excitation time	0.05秒 0.05 Second			

外形尺寸图 Overall Dimension Drawing(mm)
4YM210

4YM220

4M210-08-L


4YM300 系列电磁阀

4YM300 NAMUR Series Solenoid Valve



4YM310-10



4YM320-10

符号 Symbol

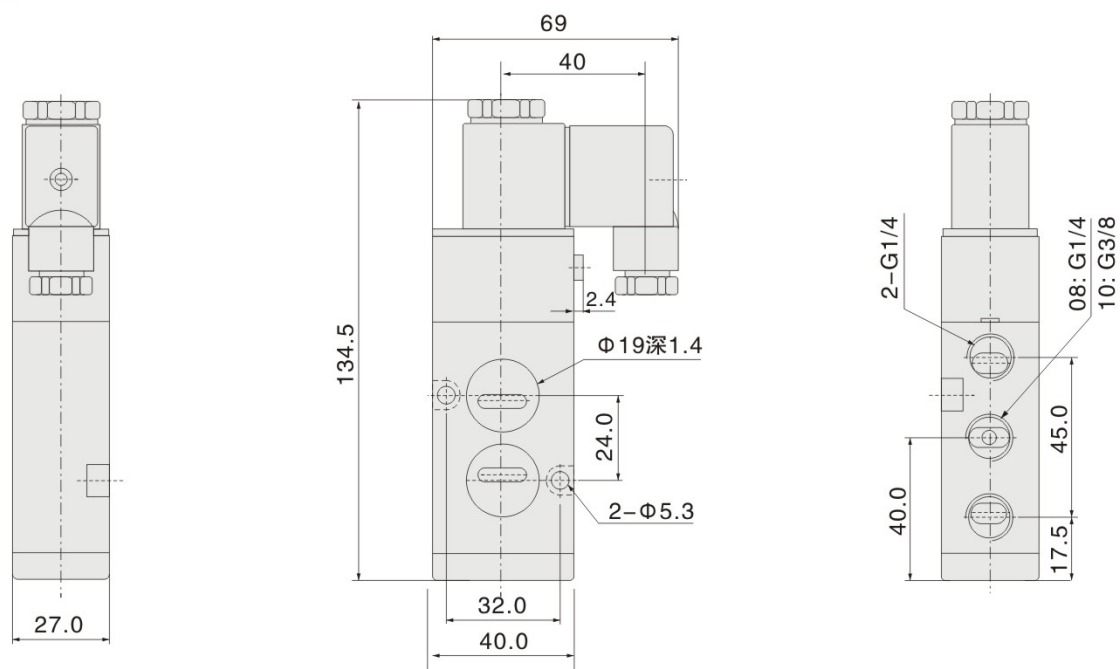


订购码 Ordering Code

4YM	3	10	08	DC24V	□
规格代码 Specification Code	系列代码 Series Code	线圈及位数 Coil and Places	接管口径 Port Size	标准电压 Standard Voltage	接线形式 Wiring Form
4YM: 板式二位五通电磁阀 4YM: Plate Connection Type Two position five-way	300系列 300 Series	10:单头双位置 20:双头双位置 10:Single-head Double-position 20:Double-head Double-position	08: G1/4 10: G3/8	DC12V DC24V AC24V AC110V AC220V AC380V	空白: 直接引线 Blank: Direct Lead

规格 Specification

型号 Model	4M310-08	4M320-08	4M310-10	4M320-10
位通数 A number of pass	二位五通 Two position five –way			
有效截面积 Effective sectional area	25mm²(CV=1.39)		30mm²(CV=1.67)	
接管口径 Port size	进气=出气=排气=G1/4" Air inlet=Air outlet=Exhaust=G1/4"		进气=G3/8" 排气=G1/8" Air inlet=G3/8" Exhaust=G1/8"	
工作介质 Working medium	经40微米过滤的空气 / 40Micron Filtered Air			
动作方式 Action mode	内部先导式/Internally pilot–actuated			
使用压力 The use of pressure	0.15~0.8MPa			
最大耐压 Max. proof pressure	1.2MPa			
工作温度 Working temperature	-5~50℃			
电压范围 Voltage range	-15%~+10%			
耗电量 Power consumption	AC: 4.5VA DC: 3W			
绝缘性及防护等级 Insulation & protection class	F级.IP65/Class F. IP65			
接线形式 Connection form	出线式或端子式/Line type or terminal type			
最高动作频率 Highest action frequency	每秒4次 4 Cycle/second			
最短励磁时间 Shortest excitation time	0.05秒 0.05 Second			

外形尺寸图 Overall Dimension Drawing(mm)
4YM310

4YM320
