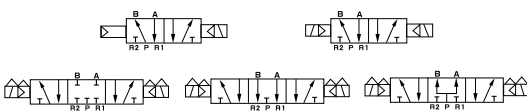


ARK 5通先导型电磁阀
5-Port Pilot Operated
Solenoid Valve
Series K180-4E



K180-4E1



K180-4E2

规格 Specification

型号	Model	K180-4E1	K180-4E2	K180-4E2C.P.R
接管口径	Port Size	PT1/8"		
使用流体	Fluids	洁净空气 Clean Air		
工作压力范围	Operating Pressure Range MPa	0.15~0.8		0.2~0.7
有效截面积(CV值)	Eff.Sectional Area	12 mm ²		9 mm ²
环境及流体温度	Ambient & Fluid Temp.	5~50℃		
响应时间	Response Time(5bar)	30 ms		30 ms
最大操作频率	Max.Working Frequency	5 c/sec		
润滑*	Lubrication	不需要 Not Required		
手动方式	Manual Override	锁定按钮(标准) Lock Button (Standard)		
频率/标准电压	Frequency/Rated Voltage	AC110V, 220V (50/60HZ)/ DC24V		
容许电压波动范围	Permissible Voltage Variation	标准电压±10 % Rated Voltage ±10%		
绝缘种类	Coil Insulation Class	F级或相同等级 Class F or Equivalent		
功率消耗	Power Consumption	AC	3.7/ 3.1 VA	
		DC	2.9 W	

*若需要润滑请选用透平1号油 ISOVG32
Use Turbine Oil 1st-grade ISOVG32, if necessary.

型号表示方法 How To Order

K180 - 4E

1

-

D

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DC24V

结构 Configuration

1 单线圈 Single

2 双线圈 Double

2C 3位/中央封闭 Closed Center

2P 3位/中央加压 Pressure Center

2R 3位/中央排气 Exhaust Center

接电方式 Electrical Entry

D DIN插座 DIN Connector

DZ DIN插座/指示灯 DIN Connector with LED

G 直接出线式 Grommet Flying Leads

电压 Voltage

DC24V

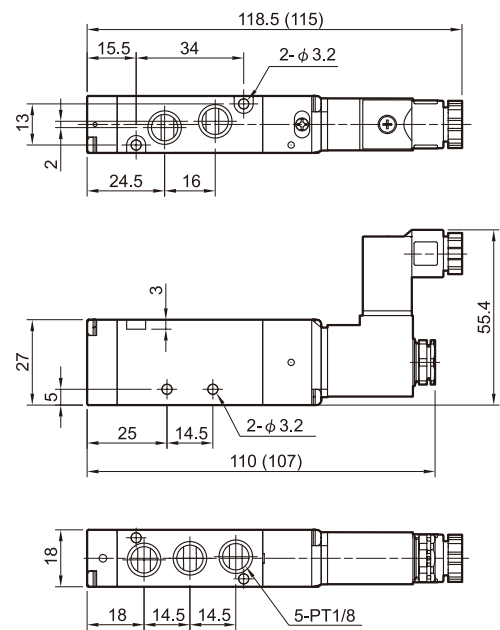
AC110V

AC220V

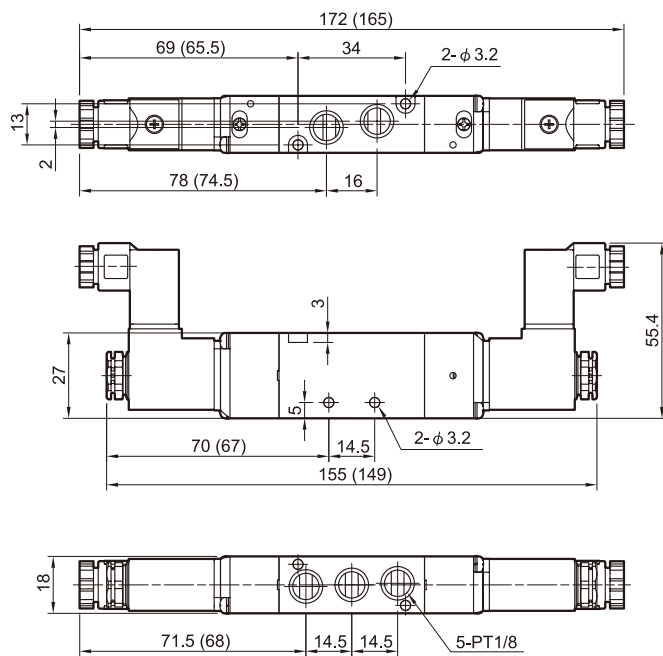
5通先导型电磁阀 5-Port Pilot Operated Solenoid Valve
Series K180-4E
外形尺寸图 Dimensions (mm)

DIN 型插座式 (DIN Connector Type)

K180-4E1-D

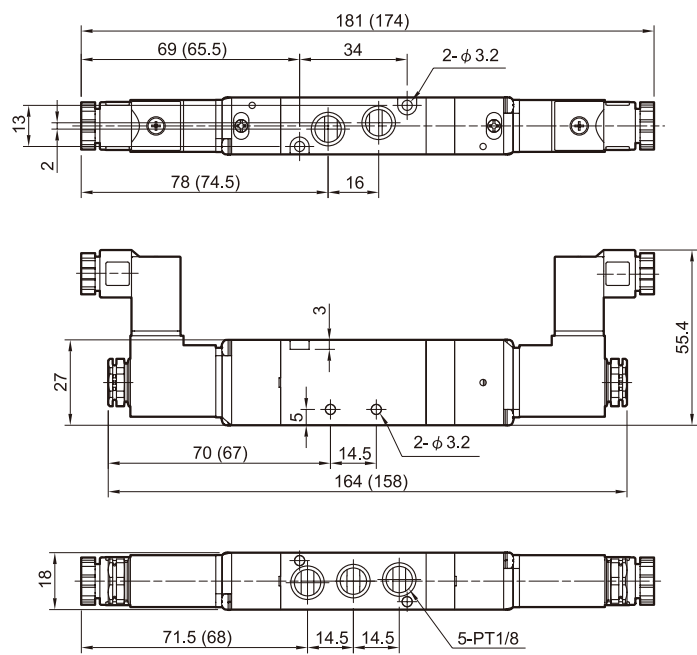


K180-4E2-D



5通先导型电磁阀 5-Port Pilot Operated Solenoid Valve
Series K180-4E
外形尺寸图 Dimensions (mm)

DIN 型插座式(DIN Connector Type)
K180-4E2C/P/R-D



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