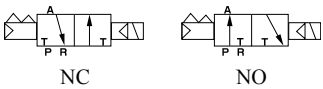


ARK 3通先导型电磁阀
3-Port Pilot Operated Solenoid Valve
Series KVP642



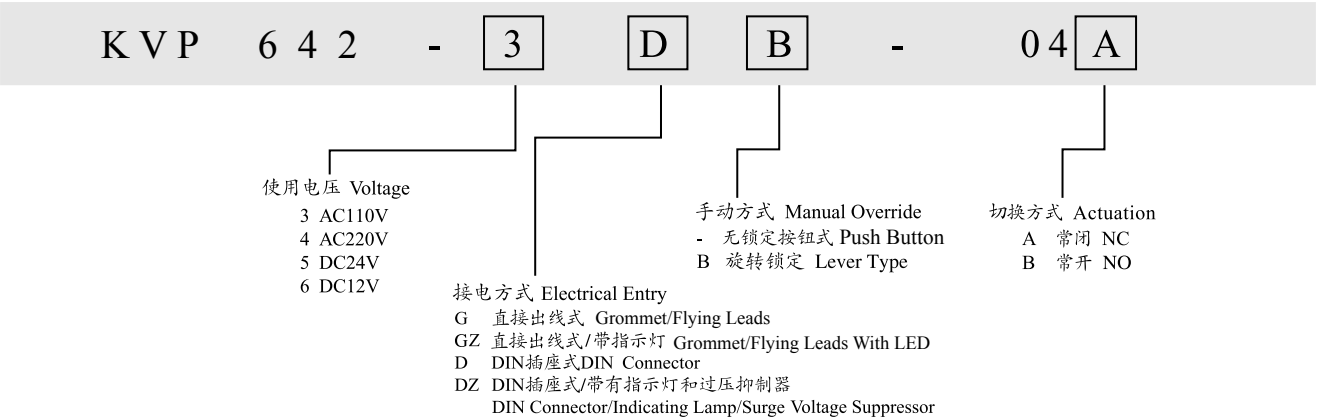
KVP642-□D

规格 Specifications

型号	Model	KVP642	
接管口径	Port Size	PT1/2"	
使用流体	Fluid	洁净空气 Clean Air	
工作压力范围	Operating Pressure Range (MPa)	0.15~1.0	
有效截面积	Effective Sectional Area (mm ²)	65.0	
环境及流体温度	Ambient & Fluid Temp.	5~60°C	
响应时间	Response Time(5bar)	≤30ms	
最大操作频率	Max.Working Frequency	2c/sec	
*润滑	Lubrication	不需要 Not Required	
手动方式	Manual Override	无锁定按钮式(标准) Push Button (Standard) 旋转锁定式(可选) Lever Lock (Option)	
频率/标准电压	Frequency/Rated Voltage	AC110, AC220 (50/60Hz) / DC12V, DC24V	
容许电压波动范围	Permissible Voltage Variation	标准电压的±10% ±10% of Rated Voltage	
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	持续 Holding 5.5VA (50/60Hz)
		DC	2.5W

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

型号表示方法 How To Order



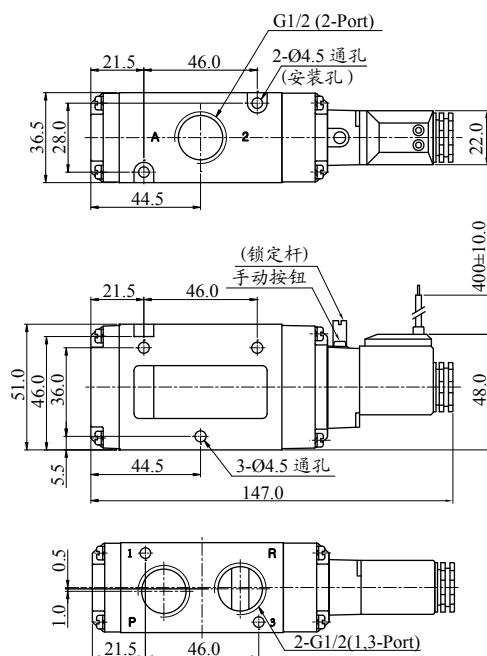
3通先导型电磁阀 3-Port Pilot Operated Solenoid Valve

Series KVP642

外形尺寸图 Dimensions (mm)

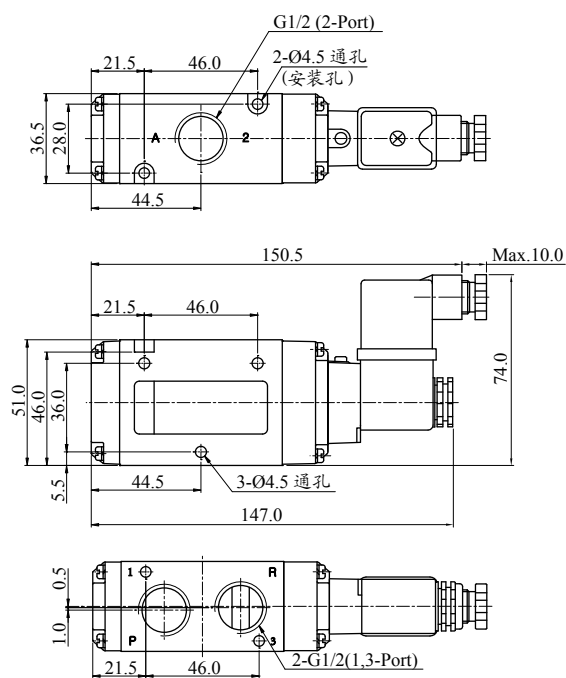
直接出线式/带指示灯 (Grommet Type / With LED)

KVP642-□GZ-04



DIN型插座式 (DIN Connector Type)

KVP642-□D-04



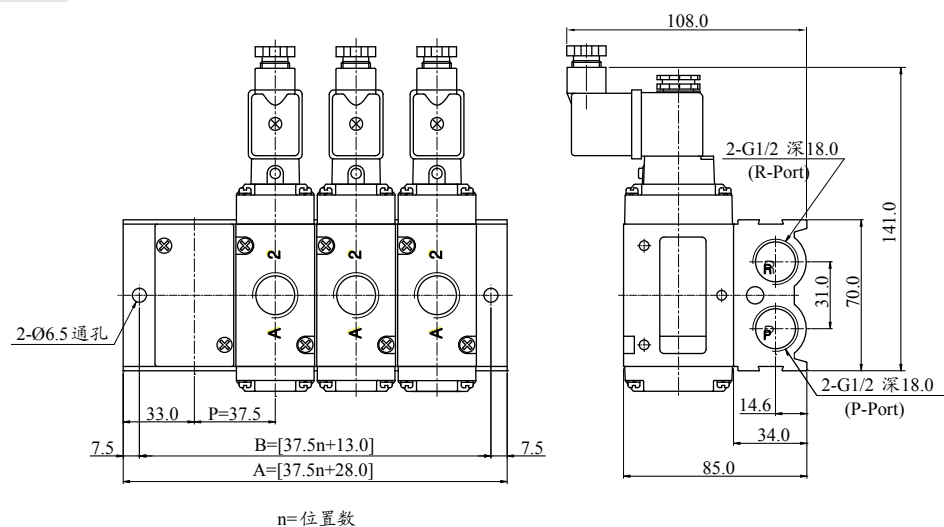
汇流板
 Manifold
 Series KVP600

规格
 Manifold Specifications

型号	Model	KVP600
接管口径	Port Size	PT1/2"
使用流体	Fluid	洁净空气 Clean Air
工作压力范围	Operating Pressure Range (MPa)	0.15~1.0
位置数	Stations	2~10

汇流板外形尺寸图
 Manifold Dimensions (mm)

DIN 插座式
 DIN Connector Type



ITEM \ n	2	3	4	5	6	7	8	9	10
B	88.0	125.5	163.0	200.5	238.0	275.5	313.0	350.5	388.0
A	103.0	140.5	178.0	215.5	253.0	290.5	328.0	365.5	403.0

型号表示方法
 How to Order

KVP

600

-

M5

-

B2

适用电磁阀 Applicable Solenoid Valve

Series KVP642

汇流板位置数 No. of Stations

M2	2
M4	4
...	...
M10	10

盲板数量 No. of Blank Plates

-	无 None
B1	1
B2	2
B3	3
...	...