

Features

- Maximum reduction of power consumption is up to 75%.
- Effectively reduce the temperature rise of coil and extend service life of solenoid valve.
- 3/2 way solenoid valve.The valve is easy to be stacked.
- To stack the valve, assembly kit is necessary.
- Assembly kit includes O-ring x 1, bolt x 2, screw x 2, nut x 2.
- Coil nut is available, please refer to page 5-1.
- For power save connector, please refer to page 5-5.



How to order

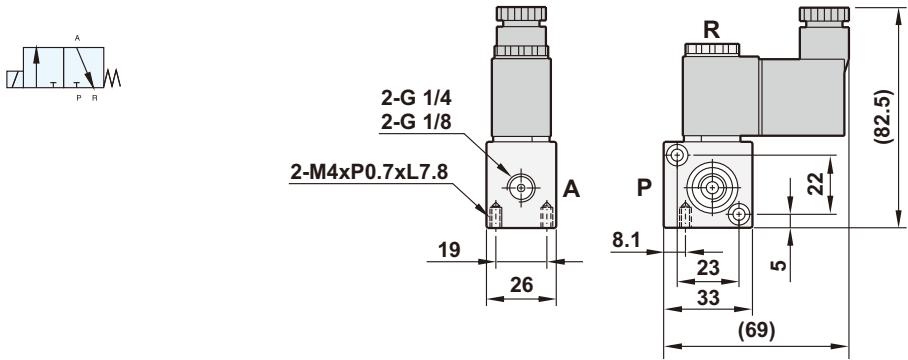
E-PU320	N	M02	—	02	N — S	7
3/2 Way	Acting style	Number of stack		Port size	Thread	Solenoid
	Blank :Normally closed N:Normally open	Blan :W/O stack M02 :2 valves stack M03 :3 valves stack Mxx :xx valves stack		01 :1/8" 02 :1/4"	Blank:G N:NPT R:Rc	S:Single solenoid
						7:12VDC 9:24VDC

Specifications

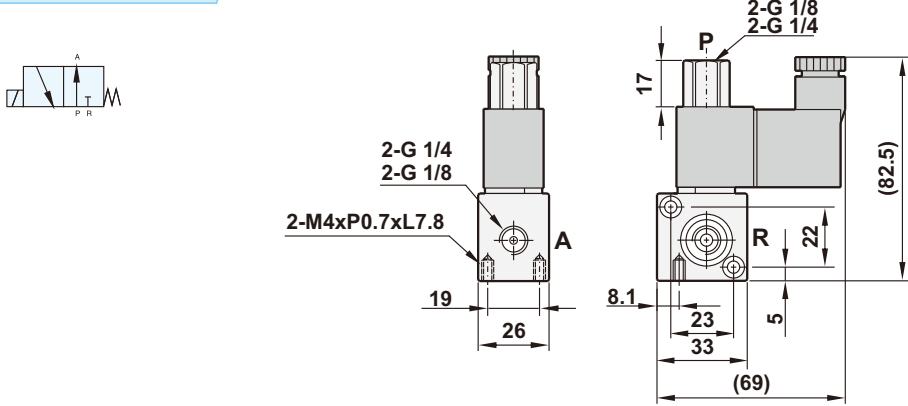
Model	E-PU320(N)-01-S	E-PU320(N)-02-S
Port size	1/8"	1/4"
Body material	Aluminum alloy	
Effective area	1.5mm ²	
Fluid	Compressed air	
Acting	Direct acting with spring return	
Operating pressure range	0 ~ 8 kgf/cm ²	
Proof pressure	9.9 kgf/cm ²	
Ambient temperature	-10℃ ~ 60℃	
Duty cycle	100% ED	
Coil type	DIN	
Protection class	IP65 (DIN 40 050)	
Insulation class	F	
Voltage tolerance	±10%	
Standard voltage	12VDC, 24VDC	
Net weight	180g	160g

Dimensions

E-PU320-(01,02)-S

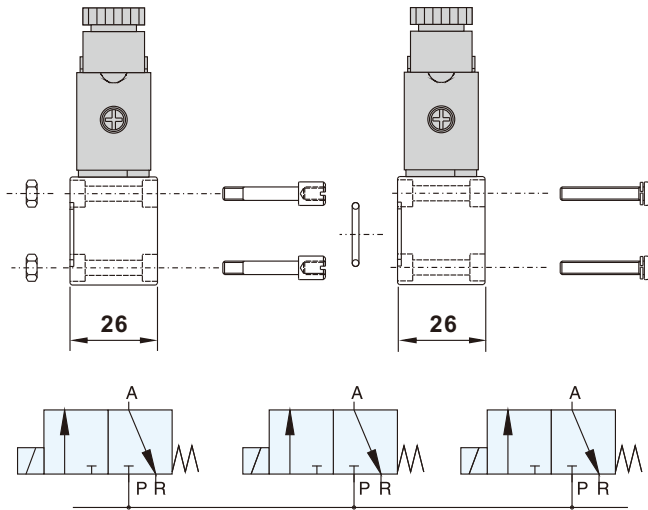


E-PU320N-(01,02)-S



How to stack valve

E-PU320Mxx



Mounting kit includes	
Description	Qty.
O-ring	1
Bolts	2
Screws	2
Hex nuts	2