

### ■ Features

1. 3/2 way solenoid valve. The valve is easy to be stacked.
2. To stack the valve, assembly kit is necessary.
3. Assembly kit includes O-ring x 1, bolt x 2, screw x 2, nut x 2.
4. Coil nut is available, please refer to page 5-1.

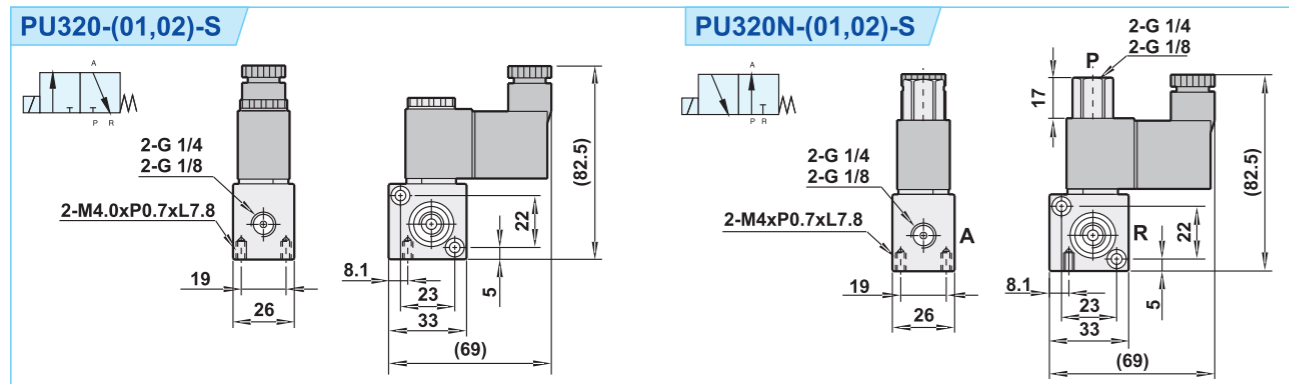


### ■ How to order

PU320 N		M02	-	O2	N	-	S	2	L	E1
3/2 Way	Acting style	Number of stack	Port size	Thread	Solenoid	Voltage	Led	Coil type		
	Blank: Normally closed N: Normally open	Blank: W/O stack M02 : 2 valves stack M03 : 3 valves stack Mxx : xx valves stack	O1 : 1/8" O2 : 1/4"	Blank: G N : NPT R : Rc	S : Single solenoid	1 : 110VAC 2 : 220VAC 6 : 24VAC 7 : 12VDC 9 : 24VDC	Blank: W/O LED L : W/I LED	Blank : DIN F : Lead wire E1: EX-proof 22mm width E2: EX-proof 30mm width E3: EX-proof CSA standard		

\* Please refer to page 5-10 for the details of ex-proof coil.

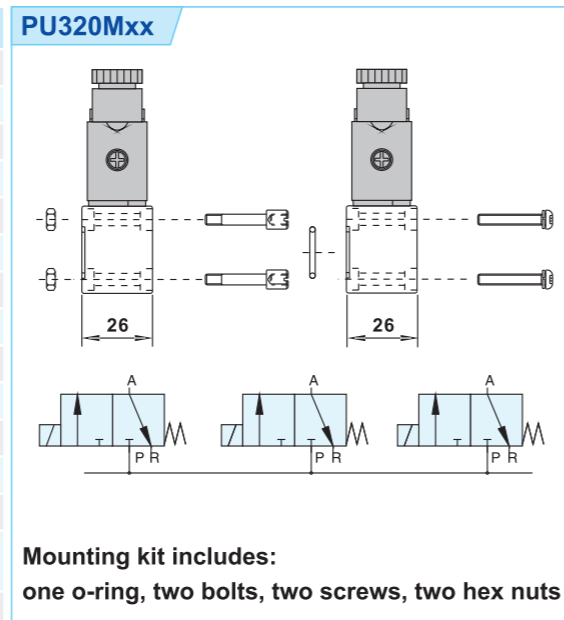
### ■ Dimensions



### ■ Specifications

Model	PU320(N)-O1-S	PU320(N)-O2-S
Port size	1/8"	1/4"
Body material	Aluminum alloy	
Effective area	1.5mm <sup>2</sup>	
Fluid	Compressed air	
Acting	Direct acting with spring return	
Operating pressure range	0 ~ 8 kgf/cm <sup>2</sup>	
Proof pressure	9.9 kgf/cm <sup>2</sup>	
Ambient temperature	-10°C ~ 60°C	
Duty cycle	100% ED	
Coil type	DIN	
Protection class	IP65 (DIN 40 050)	
Insulation class	F	
Voltage tolerance	±10%	
Standard voltage	220VAC, 110VAC, 24VDC (The other voltage is optional)	
Net weight	180g	160g

### ■ How to stack valve



# Memo...

Control Valves

Solenoid Valve

PM

SM

AM

BM

PU

SPU

PS

CY

