



PU225-04-J



PU225-06-J



PU225-08-J



SPU225-06-J

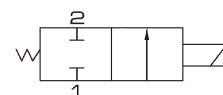


SPU225-20-J

Ordering Code

PU	225	03	A	AC220V	J
Specification	Operation	Port Size	Fix Form	Standard Voltage	Wiring
PU: 2/2 way	225: Internal piloted	03: 3/8"	A: Standard type	AC220V	J: Terminal
SPU: 2/2 way		04: 1/2"	F: Flange install	AC110V	W: Lead wire
Stainless steel		06: 3/4"		DC12V	T: Coil with time
		08: 1"		DC24V	
		12: 1 1/4"			
		14: 1 1/2"			
		20: 2"			

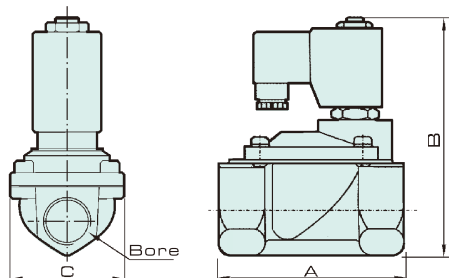
Symbol



Specification

Model	PU225-03A	PU225-04A	PU225-06A	PU225-08A	PU225-12A	PU225-14A	PU225-20A
	SPU225-03A	SPU225-04A	SPU225-06A	SPU225-08A	SPU225-12A	SPU225-14A	
Working Medium	Air, Water, Oil						
Operation	Internal Piloted						
Type	Normal Close						
Orifice	13mm	13mm	25mm	25mm	38mm	38mm	50mm
CV Value	4.50	4.50	12.00	12.00	22.00	30.00	48
Port Size	3/8"	1/2"	3/4"	3/4"	1 1/4"	1 1/2"	2"
Medium of Body	Brass or Steel						
Operation Fluid Viscosity	Below 50 CST						
Working Pressure	0.05 ~ 1.0MPa						
Max. Test Pressure	1.5MPa						
Ambient Temperature	-10 ~ 80°C						

Overall Dimension



Dimension

Model	Bore	A	B	C	Model	Bore	A	B	C
PU225-03A	PT3/8"	66	106	48	PU225-12 A	PT1 1/4"	127	140	95
SPU225-03A					SPU225-12A				
PU225-04A	PT1/2"	66	106	48	PU225-14A	PT1 1/2"	127	140	95
SPU225-04A					SPU225-14A				
PU225-06A	PT3/4"	75	112	58	PU225-20A	PT2"	180	159	114
SPU225-06A									
PU225-08A	PT1"	97	124.5	70					
SPU225-08A									

Valve

J4V

J4V100

J4V200

J4V300

J4V400

Manifold

JSY

Terminal

JVT

JEL

MVSD

VF

NAMUR

551

JEL10

3VJZF

Diaphragm

JELVD

3V1

Coil

2P

2V

2W

2W(big)

2L

VX

PU

PU225

2Q

JEL5404

JEL6213

Pulse

JELJZF

4H

TSV

MPV

4HV

HV, K

4R

4F210

FV

MSV

JM

ASC, RE

QE, QEA

ST

HSV