PU 2/2 Solenoid Valve (Normal Close)

PU

PUT

How to Order?

PU220 -- [ ] -- E1 – 03 -- S -- T

PU220	[ ]	E1	03	S	T
PU220 Series	Blank: NBR V: VITON	Voltage E1:AC110V E2:AC220V E5:DC12V E4:DC24V	Port Size 03: 3/8" 04: 1/2" 06: 3/4" 08: 1"	Blank: Standard Type S: Small Orifice Type	Blank: DIN Coil T: With Timer

Order example:

* PU220 series, 2 position, 2 port, NBR seal, 3/8" port size,small orifice,Voltage: AC220V, Model: PU220E2–03S
* PU220 series, 2 position, 2 port, NBR seal, 1/2" port size,with Timer,Voltage: DC24V,Model: PU220E4–04T

Specifications

* With Voltage AC220V

Model	PU220E2–03S PUT220E2–03S	PU220E2–04S PUT220E2–04S	PU220E2–03 PUT220E2–03	PU220E2–04 PUT220E2–04	PU220E2–06 PUT220E2–06	PU220E2–08 PUT220E2–08
Working Medium	Air, Water, Oil					
Orifice(mm)	8.0	8.0	13	13	20	25
Cv Value	1.00	1.00	4.00	4.00	8.60	11.00
Port Size	3/8"	1/2"	3/8"	1/2"	3/4"	1"
Fluid Viscosity	50 CST					
Working Pressure(Bar)	0–7					
Max. Pressure Resistance(Bar)	11					
Working Temperature Range(℃)	–5~80					

2V Series 2/2 Solenoid Valve (Normal Close)

How to Order?

2V -- [ ] -- 025 -- E1 – 06

2V	[ ]	025	E1	06
2V Series	Blank: NBR V: VITON	Orifice 025: 2mm 130: 13mm 250: 25mm	Voltage E1: AC110V E2: AC220V E3: AC380V E4: DC24V E5: DC12V E7: AC24V	Port Size 06: 1/8" 08: 1/4" 10: 3/8" 15: 1/2" 20: 3/4" 25: 1"

Order example:

* 2V series, 2 position, 2 port, NBR seal, 1/4" port size,orifice 2.5mm,Voltage AC220V,Model: 2V025E2–08

2V025

2V130

Specifications

Model	2V025–06	2V025–08	2V130–10	2V130–15	2V250–20	2V250–25
Working medium	Air, Water, Steam					
Acting type	Direct acting Type		Pilot Type			
Type	Normal Close Type					
Orifice(mm)	2		13		25	
Cv value	0		6		23	
Port size	1/8"	1/4"	3/8"	1/2"	3/4"	1"
Fluid viscosity	20 CST Below					
Working pressure(Bar)	Air, Water, Oil : 0~8		Air, Water, Oil : 0.5~7			
Max. Pressure resistance(Bar)	12		11			
Working temperature range(℃)	–10~80					
Voltage Range	± 10%					
Protect Class	IP65					
Power Consumption	AC:7VA/60Hz, 9VA/50Hz, DC:6W					
Insulation	Class F					
Material of Valve Body	Brass					
Seal Material	NBR or VITON		NBR			
Shortest Resporse Time	0.05s / second					