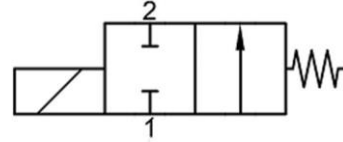




2/2 Way Vertical Plunger Series Normally Open Solenoid Valve

Opening: 5-20ms

Closing: 10-40ms



AMBIENT TEMP. -15°C to 50°C (No Freezing)

Coil No.	#2	#2E
AC (VA)	6.9	5.3
Final Temp. °C	70.0	50.0
DC (W)	6.2	5.2
Final Temp. °C	78.0	62.0

SEAL TEMP. °C

Coil No.	#2	#2E
N:NBR	-5 ~ 80	
J:EPDM	-10 ~ 80	
V:FKM	-10 ~ 80	

SPECIFICATIONS Brass body For Water, Air, Gas, Light Oil.

CODE (PIPE)	FIG. NO.	Orifice mm	Seal	COIL	Working Pressure 0~ bar		CV	Torr
					#2	#2E		
03 (1/8")	1	1.3	V	#2	10	0.05	10 ⁻²	
06 (1/4")	2	1.5		#2E	8	0.09		

TYPE INDICATION

TYPE	CODE	FIG. NO.	SEAL	COIL#	PLUG	CONN.	VOLTAGE
RB	03 (1/8") 06 (1/4")	1 2	V:FKM	2:#2 E:EEExmIIT4	0:DIN A:NONE D:LED G:1/2"NPT Y:WIRES	P:PT (Rc) N:NPT G:G (PF)	AC--- DC---

- ★ Y:#2 coil only
- ★ EEExmIIT4 coil w/o LED PLUG
- ★ #2Y AC/DC50V up coil w/o CE Mark

EXAMPLES

Example 1: RB03-1-V-2-A-P-DC24V

TYPE RB, 1/8"PT, ORIFICE 1.3mm, FKM SEAL, Nass #2 COIL, NO PLUG, DC24V

Example 2: RB06-2-V-E-0-G-AC220V

TYPE RB, G 1/4, ORIFICE 1.5 mm, FKM SEAL, Nass #2E COIL, STANDARD PLUG, AC220V

DIMENSIONS/WEIGHT

CODE (PIPE)	DIMENSION: mm			NET WEIGHT: g		
	L	W		H	#2	#2E
		#2	#2E		#2	#2E
03 (1/8")	19.5	22	30	77.0	146	466
06 (1/4")				78.6	141	461

DIMENSIONED DRAWING

