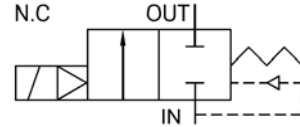




2/2 Way Pilot N.C. Diaphragm Series

Opening: 50~100ms **Closing:** 100~200ms



Ambient Temp. °C	-15~50		
Coil No.	#2	#3	#2E
AC (VA)	6.9	8.0	4.8
Final Temp. °C	70.0	60.0	50.0
DC (W)	6.2	6.8	5.2
Final Temp. °C	78.0	73.0	62.0

Temp. °C	#2	#3	#2E
N:NBR	-5~80		
J:EPDM	-10~80	-10~120	
V:FKM			

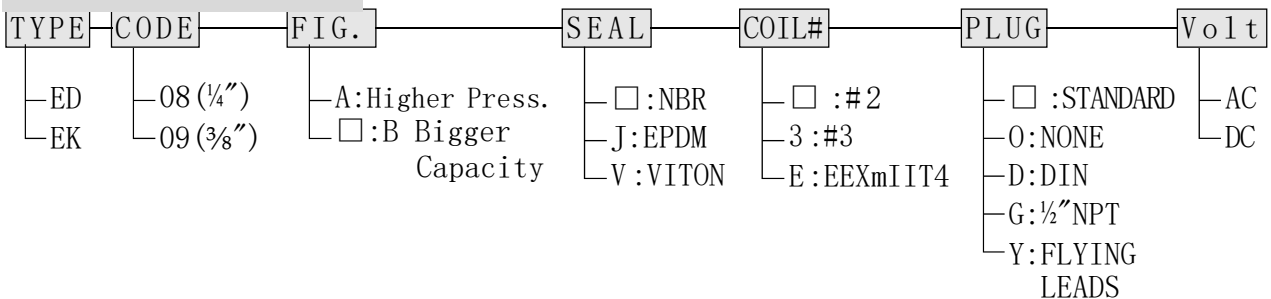
ED SPECIFICATIONS: Forged Brass body for Water, Air, Gas, Light Oil etc.

CODE (PIPE)	FIG. NO.	Orifice mm	Seal	COIL #	Working Press. 0.2 ~ bar						CV
					#2		#3		#2E		
					AC	DC	AC	DC	AC	DC	
08 (1/4")	A	15	N 、 J	2 、 3	7	3	10	7	7	5	1.8
09 (3/8")					5	1	7	5	5	3	
	B		v	2E							2.2

EK SPECIFICATIONS: Forged Brass body For Water, Air, Gas, Light Oil, Vacuum etc.

CODE (PIPE)	FIG. NO.	Orifice mm	Seal	COIL #	Working Press. 0 ~ bar						CV
					#2		#3		#2E		
					AC	DC	AC	DC	AC	DC	
08 (1/4")	A	15	N 、 J	2 、 3	7	3	10	7	7	5	1.8
09 (3/8")					5	1	7	5	5	3	
	B		v	2E							2.2

TYPE INDICATION: (□ means standard)



Y: FOR #2 COIL ONLY

Explosion-proof coil can not with LED Plug.

Examples:

Example 1: ED08-V-D-DC24V

Type ED, ¼" Pipe, Orifice 15mm, Bigger Capacity, FKM Seal, Nass#2 Coil, With LED Plug, DC24V

Example 2: EK09-A-3-AC220V

Type EK, ⅜" Pipe, Orifice 15 mm, Higher Press, NBR Seal, Nass #3 Coil, Standard Plug, AC220V

Dimension/Weight:

CODE (PIPE)	Dimension mm							NET WEIGHT:kg			
	L	W			H	C	D	M	#2	#3	#2E
		#2	#3	#2E							
08 (¼")	40	32			72	61	17	M4	0.25	0.3	0.57
09 (⅜")									0.24	0.29	0.56

DIMENSIONED DRAWING:

OPTION: Bracket

