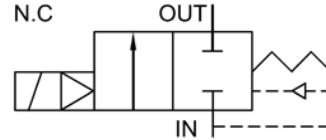




2/2 High Pressure Pilot Piston Type

Opening: 50~100ms

Closing: 100~200ms



Ambient Temp. °C	-15~50		
Coil No.	#4	#5	#3E
AC (VA)	19.5	23.0	9.2
Final Temp. °C	80.0	85.0	63.0
DC (W)	15.0	18.5	10.0
Final Temp. °C	103	95.0	80.0

Media Temp. °C	#4	#3E	#5
N: NBR	-5~80		
V: FKM	-15~145	-15~185	

SPECIFICATIONS: For Water, Air, Gas, Light oil.

CODE (PIPE)	Orifice mm	Seal	Coil #	Working Press. 0.5 ~ bar						CV
				#4		#5		#3E		
				AC	DC	AC	DC	AC	DC	
10 (3/8")	13	N V	4 5 3E	100	70	140	100	70	50	2.1
15 (1/2")										2.3

TYPE INDICATION: (□ standard)

TYPE	CODE	SEAL	COIL#	PLUG	Voltage
GB	10 (3/8") 15 (1/2")	□ : NBR V : FKM	□ : #4 5 : #5 E : EEXmT4	□ : STANDARD O : NONE D : DIN G : 1/2"NPT	AC DC

Examples:

Example 1: GB10-AC220V

Type GB 3/8", NBR seal, Nass #4 coil, Standard plug, AC220V.

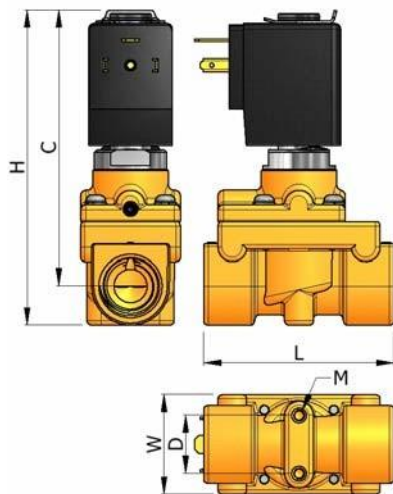
Example 2: GB15-V-5-D-AC220V

Type GB 1/2", FKM seal, Nass #5 coil, LED Plug, AC220V.

DIMENSIONS/Weight:

TYPE	Dimension: mm							NET WEIGHT:Kg			
	L	W			H	C	D	M	#4	#5	#3E
		#4	#5	#3E							
10 (3/8")	68	32	36		109	95	20	M4	0.75	0.82	1.05
15 (1/2")									0.72	0.79	1.02

DIMENSIONED DRAWING



Optional Bracket

