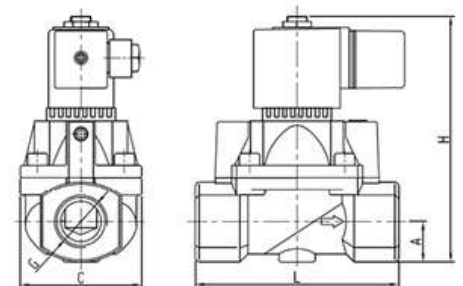
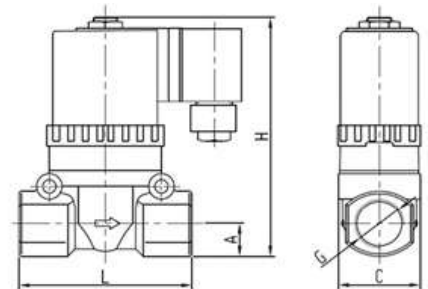


- Characterist:**
- 1.Special structure reduces the transient pressure to prevent water hammer phenomena which will protect the valve and pipe system
 - 2.Life span can be at 1 million cycles
 - 3.Low noise,stable work
 - 4.Opened from low pressure with large flow
 - 5.Change the piloted head,can be used with explosion-proof coil Ex mb I/II T4
- Medium:** LNG,LPG,Neutral gas or liquid
- Fluid temperature:** VITON:-10°C-150°C
PTFE:-20°C-180°C
- Ambient temperature:** -10°C-50°C
- Pressure:** 0.3-2.5Mpa,0.3-4.0Mpa,0.3-5.0Mpa
- Orifice:** 1/4", 3/8", 1/2", 3/4", 1"
- Port size:** 8mm, 10mm, 13mm, 14mm, 20mm, 25mm
- Thread:** BSPP, BSPT, NPT, UNF
- Voltage:** DC12V DC24V
AC24, AC110V, AC220V, AC380V 50Hz/60Hz
- Voltage range:** ±10%
- Coil:** BD-A-3, IP65, 100%ED
- Body material:** Brass
- Seals:** VITON、PTFE



SPECIFICATION

Model	HK5231015 B08	HK5231015 B10	HK5231015 B15	HK5231015 B20	HK5231015 B25
Orifice	13mm	13mm	13mm	25mm	25mm
Connection Ports	1/4"	3/8"	1/2"	3/4"	1"
Working Pressure	0.1~4.0Mpa				
Ambient Temp	-20°C~55°C				
Medium Temp	0~90°C				
Kv Valve(m3/h)	2.52	2.52	2.52	5.0	8.5
Power Consumption	AC(VA)	20	20	20	20
	DC (W)	13	13	13	13
Response Frequency	≥1Hz	≥1Hz	≥1Hz	≥0.5Hz	≥0.5Hz
Voltage	DC12V DC24V AC24V AC36V AC110V AC220V AC380V ± 10%				



OVERALL DIMENSION

Model	G	K	L	B	A
HK5231015B08	G1/4"	33.5	72	85	13
HK5231015B10	G3/8"	33.5	72	85	13
HK5231015B15	G1/2"	33.5	72	85	13
HK5231015B20	G3/4"	60	100	120	20
HK5231015B25	G1"	60	100	120	20