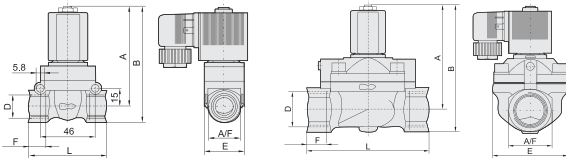


How to Order?

Series No.	Port size	ID Code	Connection mode	Coil form	Thread type
SLG5404	15 : 1/2" 20 : 3/4" 25 : 1"	Blank: Standard type N: Low power type	E1: AC110V E2: AC220V E3: AC380V E4: DC24V E5: DC12V E6: AC36V E7: AC24V	Blank: DIN connector F: Flying leads	Blank: G P: PT T: NPT

Order Example:
SLG5404 Series solenoid valve, 1/2" port size, AC220V, DIN connector, G thread, ERP code is: SLG5404-15E2

Main Dimensions



Product Features

- * Normal close, brass body
- * High pressure, PTFE seal
- * Piston pilot solenoid valve with high working pressure and temperature
- * To reduce the power consumption of 80% energy-saving

Model	Port size (G)	Orifice (mm)	A	B	F	E	L	A/F
SLG5404-15	12	1/2"	83	95.5	14	32	65	27
SLG5404-20	20	3/4"	99.5	119	16	60	92	40
SLG5404-25	25	1"	99.5	119	16	60	92	40

Specifications

Model	SLG5404-15E2	SLG5404-20E2	SLG5404-25E2
Working medium	Air, Water, Oil		
Acting type	Pilot type		
Orifice (mm)	12	20	25
Cv value	2	5	10
Port size	1/2"	3/4"	1"
Working pressure (Bar)	Air :1-50,Liquid:1-50	Air :1-40,Liquid:1-25	Air:1-40,Liquid:1-25
Guaranteed pressure(Bar)	75	60	
Voltage range	-15 ~ 10%		
Working temperature (°C)	-5 ~ 150		
Power consumption	AC:5.5VA, DC:9W		
Body material	Brass		
Seal material	PTFE		

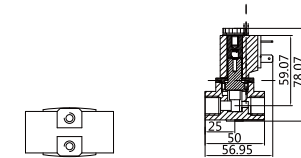
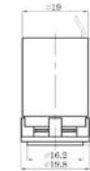
How to Order?

Series No.	Valve OD size	Drive voltage	Series No.	Port size	Orifice	Voltage	Thread type
EAM22	19mm	E11: DC100V	EAT22	10: 3/8"	080: 8mm	E4: DC24V	Blank: G P: PT T: NPT

Order Example:
EAM series solenoid valve, 19mm valve OD size, Drive voltage DC100V, ERP code is: EAM22-19E11

Order Example:
EAT series solenoid valve, 3/8 port size, orifice 8mm, DC24V, G thread, ERP code is: EAT22-10080E4

Main Dimensions



Product Features

- High frequency: 1000HZ
- Drive voltage: 100VDC
- Working pressure: 0.5Mpa
- Rated flow rate: 100L/min
- Special treatment with long lifetime

Product Features

- Two way two position solenoid valve
- High frequency valve
- Long lifetime with 1.1 billion cycles
- Stable quality, guarantee two years

Specifications

Max frequency	Rated flow rate	Pressure Difference (Bar)		Working temperature	Insulation class	Main dimensions	Port Size	Orifice (mm)	Pressure Difference (Bar)		Working temperature	Resistance	Insulation class	Weight	Main dimensions
		Min.	Max. (air, inert gas)						Min.	Max. (air, inert gas)					
1000Hz	100L/min	0	5	5-40°C	class F	19.8*31.5	3/8"	8	0	7	5-40°C	31 ± 2G	class B	300g	50*30*75.1