

**XSD Series pilot operated solenoid valve**



XSD-15



XSD-20



XSD-25



XSD-25SK



XSD-32S

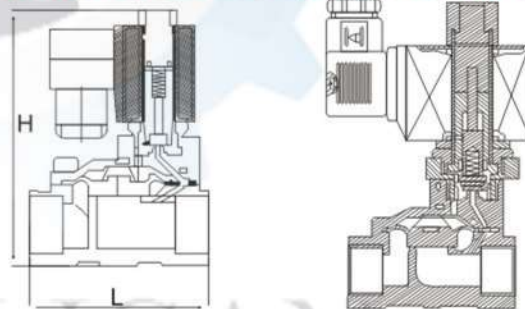


XSD-40

**Product features**

- Suitable medium: liquid, water, hot water, gas
- Medium temp.: -10°C – 80°C
- Action type: pilot operated type
- Working pressure: normally closed: 0.5 – 16 bar  
normally open: 0.5 – 10 bar
- Valve body material: brass (forged), stainless steel (precision casting)
- Diaphragm sealing: material: NBR, Viton
- Coil Protection level: Plastic coil IP65

**Internal structure & profile size figure**



**Technology data**

Model	Connecting Method	Diameter	Cv value	Length (mm)	Height (mm)	Medium temp.	Working pressure (pressure differential)	Rated voltage
XSD-15	G1/2"	15	4.5	64	110	-10~80°C	Normally closed: 0.5-16 bar Normally open: 0.5-10 bar	220VAC/50HZ 110VAC/50HZ 22VA DC24 DC12 17W Tolerance: ± 10% Other voltage can be customized
XSD-20	G3/4"	20	7.6	74	115			
XSD-25	G1"	25	12	98	135			
XSD-32	G1¼"	32	22	130	140			
XSD-40	G1½"	40	30	130	140			
XSD-50	G2"	50	48	160	165			
XSD-15S	G1/2"	15	4.5	70	110			
XSD-20S	G3/4"	20	7.6	78	115			
XSD-25S	G1"	25	12	98	135			
XSD-32S	G1¼"	32	22	120	140			
XSD-40S	G1½"	40	30	120	140			
XSD-50S	G2"	50	48	150	165			