

20K Quick Operating Motorized Valve



Features:

- Motor driving, reliable movement
- Opening is 1s, closing is instantaneous
- Special plastic structure, resisting scale and corrosion
- Standard service life—30 thousands times ***1**
- IP67 Enclosure and F-type are available ***2**

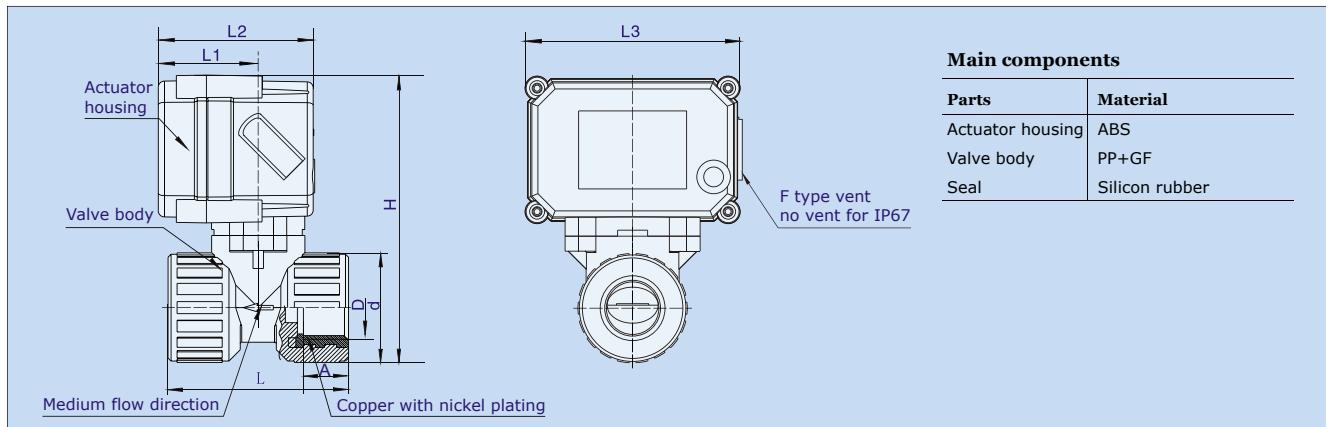
Applications:

- Demanding quick opening and quick closing
- Replacing normal solenoid valve, particularly when solenoid valve can not work reliably
- Water billing
- Instrument-control equipment

Technical Parameters:

Series	Operating Time	Working Voltage	Max Power	Static current (DC5V)		Enclosure	Max pressure (P1 as inlet, P2 as outlet)		Medium Temperature	Ambient Temperature	Humidity
KLD20K	ON -2S	5V	3W	IP67	F type	IP67 F type	P1>P2	P1<0.6Mpa P2<0.3Mpa	0-100°C	-20°C< t <45°C	<95%
	OFF-0S	12V,24V	4W	0-15mA	<65mA						
		110V,220V	5W								

Dimension:



Connection Size

unit: mm

DN	D	d	A	L	H	L1	L2	L3	W(kg)
DN15	G1/2"	36.4	15	60	95.5	34	51.5/61.5	70	0.25

Note: Please contact us for other info

Wring: B2, B3, BD3 are available

*1 Testing conditions: Pressure P1=0.1Mpa, P2=0, tap water as working medium, 95°C medium temperature.

*2 F type is more suitable for long-term damp environment without sudden danger. It is not allowed to cut the power when valve position is in place.

*3 If the valve does not work for long term, please make sure that the valve is off.

*4 The vent should face the earth. Please remove the rubber seal before usage.