

Fan coil electric two-way valve YM-G2

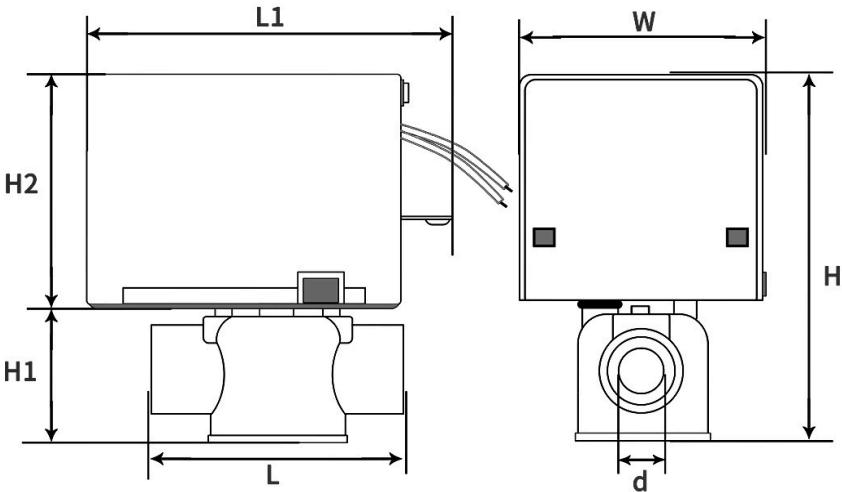


Product Features

- 1. Forged brass valve body.
- 2. Stainless steel base and aluminium shell.
- 3. Stainless steel spring reset driven by fully enclosed unidirectional hysteresis synchronous motor.
- 4. Valve structure is normally closed two-way type and shunt three-way type.
- 5. Motor voltage and valve body take-over form can be customised according to customers' requirements.
- 6. The driver and valve body can be disassembled and installed easily without any tools.

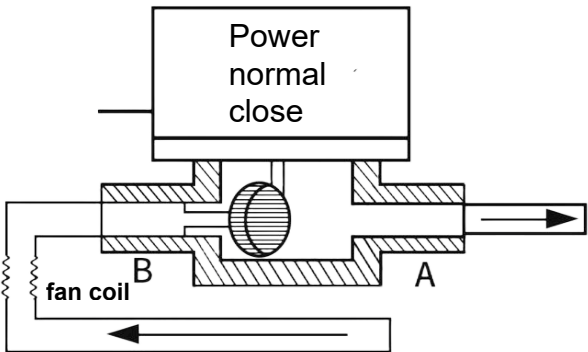
Parameter & Dimension (mm)

Supply Voltage	AC24V,AC110V,AC220V±10% 50/60Hz
Power	6.5W
Nominal pressure	1.6MPa
Open time	≤18s
Close time	≤7s
Ambient air temperature	5~40℃
Pipeline water temperature	2~90℃
Working medium	Cold/hot water 50% glycol solution

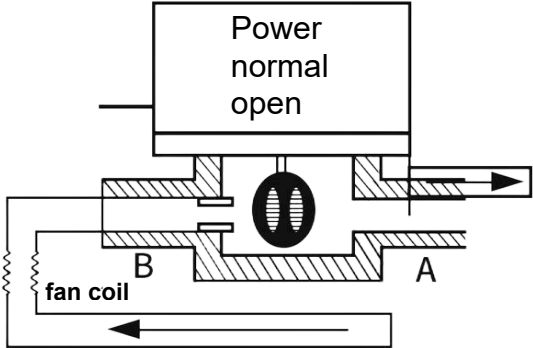


Model	Valve body				Actuator			
Connection	Caliber	d	L	H1	H2	L1	W	H
	DN15	19	69	61	65	96	70	107
	DN20	24	83	61	65	96	70	107
	DN25	31	89	61	65	96	70	107

Valve Installation



2-way normal close



2-way normal open

The Tee only sets the B port's setting to normally closed. For the normally open setting on the coil side, simply turn the valve and connect port A to the coil side.

Actuator Wiring

