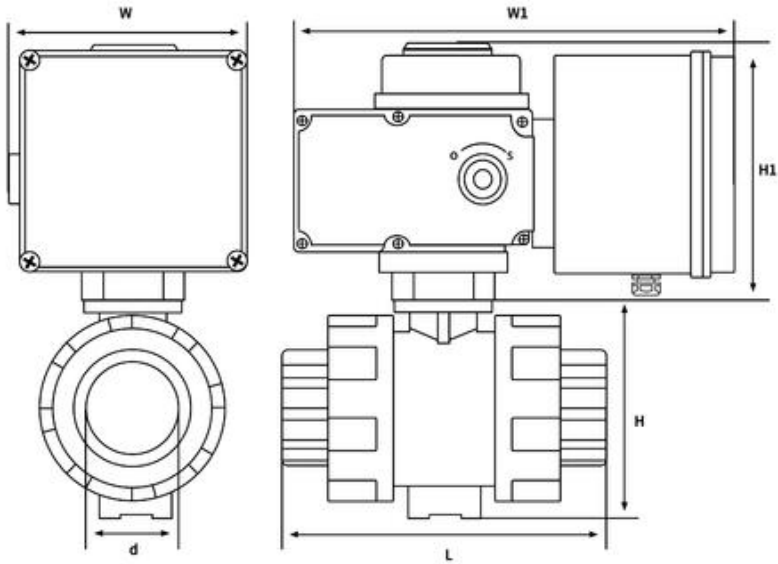


10UPYQ+CE...2B/K SERIES ELECTRIC UPVC VALVE



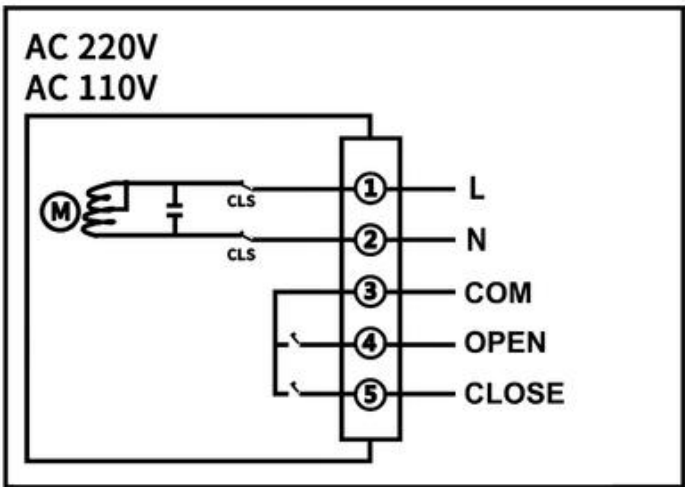
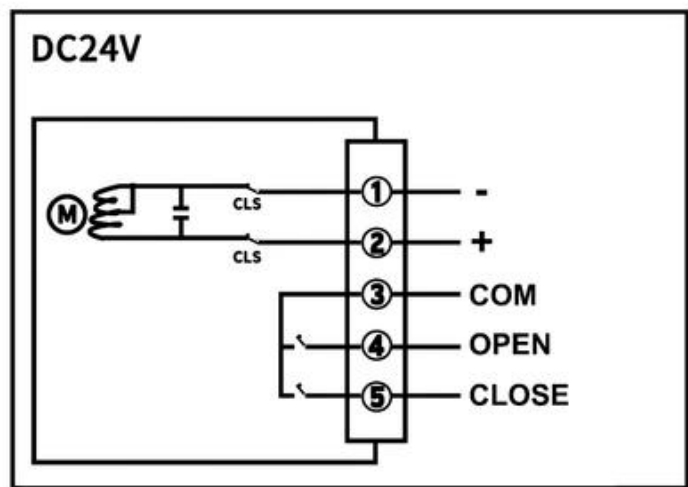
Parameter & Dimensions (mm)

Product Parameter			
Caliber		DN15-DN100 (1/2"-4")	
Voltage		AC220V	DC24V AC110V
Power		100W	100W 100W
Rated Current		0.6A	1.5A 1.0A
Running Time		26s	8s 26s
Control Type		Two-wire fail-safe open close type	
Pressure		PN10	
O-ring		EPDM (Customized FKM)	
Material	Valve Body	UPVC	
	Ball Plate	UPVC	
	Seat Sealing	PTFE	
Temperatue		0~60℃ 32~140°F	
Connection Type		True Union Solvent Cement / Threaded	
Applicable Medium		Water, air, oil,weak acid-base solution corrosive medium...	

YIMIER Electric Ball Valve

Model	Caliber	d	W	W1	H1	L	H	Weight (kg)
10UPYQ+ CEA220-2B/K 10UPYQ+ CEA110-2B/K 10UPYQ+ CED24-2B/K	DN15	21.3	145	250	160	120	64	3.47
	DN20	26.7	145	250	160	135	76	3.67
	DN25	33.4	145	250	160	150	82.5	3.81
	DN32	42.2	145	250	160	167	96	4.08
	DN40	48.3	145	250	160	178	112.5	4.42
	DN50	60.3	145	250	160	204	136	4.92
	DN65	73	145	250	160	234	163.5	6.01
	DN80	88.9	145	250	160	259	191.5	7.53
	DN100	114.3	145	250	160	311	232	10.7

Wiring Diagram



Points for Attention

1. Installation、disassembly、debugging can not damage sealing surface.
2. Keep water out: secure the cable gland properly.
3. Changed process can not be operated manually.
4. When the valve is not often used, monthly run at least once.