

Product model Installation

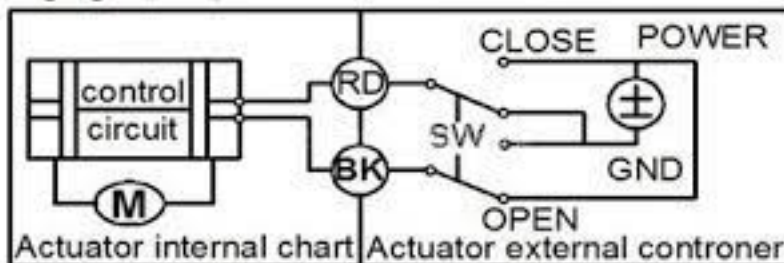
Technical parameters

Valve size	BSP/NPT 3"
Maximum working pressure	0.4MPa
Circulation medium	Fluid, air
Working voltage	DC12V DC24V
Wiring diagram	CR201;CR501;CR303;CR603
Life time	30000times (testing pressure is 0.4MPa)
Valve body material	SS304
Actuator material	Engineering Plastics PPO
Output axis specification	Female octagonal 14*14mm
Torque force	50 N.m
Cable length	0.5m;1.5m
Environment temperature	-15°C-50°C
Liquid temperature	2°C-55°C
Manual override	Yes
Open/close indicator	Yes
Protection class	IP68

2 Way DN65 2 -1/2" AC220V Capacitor-Close Motorised Ball Valves With Manua

Model: A550-T65-S23-B

Wiring diagram (CR201):



·RD connect with positive, the BK connect with negative, the valve closed, The actuator automatically power off after in place, the valve remains fully closed position.
·BK connect with positive, the RD connect with negative, the valve open, the actuator automatically power off after in place, the valve remains fully open position.