



Automatic Drain Stainless Steel Valve

Technical Parameters:

Product size	NPT/BSP 1/2", NPT/BSP 3/4", NPT/BSP1" (Optional)
Maximum working pressure	1.5 MPa
Circulation medium	Fluid, Air
Rated voltage	AC/DC9-24V, AC110-230V
Working current	≤500MA
Open/close time	≤7Sec
Life time	70000 times
Valve Body material	Brass, Nickel plated Brass, 304/306 Stainless steel (Optional)
Actuator material	Engineering Plastics
Sealing material	EPDM & PTFE
Actuator rotation	90°
Max. torque force	4 Nm
Cable Length	0.5m, 1.5m (Optional)
Environment temperature	-15°C~50°C
Liquid temperature	2°C~90°C
Manual override	No
Indicator	Yes
Protection class	IP67
Time control range	0 H : 0M : 0S --99 H 59 M 59 S

Product application :

Economic Mini Motorized Ball Valve in 2 or 3 way
Timer Control Motorized Ball Valve in Grey or Black housing
Water Leak Alarm & Automatic shut off system
 Auto drain & Water cooling system
 Electric brewing system
 Heating & Cooling HAVC system
 Water cooling bleed system
 Rain water harvesting
 Solar heating, underfloor heating
 Irrigation system
 Leak detection & water shut off system
 Water saving system
 And some other automatic control system.....