

Model # **D2L06B1E**

Lead-free brass, motorized ball valve

✓ 2 Microswitches



1" Pipe Size (Inch)	Lead-free brass Body	120 V AC Voltage	10.0 VA Power Consumption	10 seconds Closing Speed
0–520 psi Pressure Range	14°–230° F Temperature Range	80 lbf-in. Torque	50.1 Cv Flow Factor	

General Specifications

Operation:	2-way modulating or on/off
Rotation:	90° or 180°, clockwise and counterclockwise
Motor:	Bidirectional-synchronous
Ambient Temperature:	14°–122° F
Actuator Cover:	Glass reinforced polyimide
External Metal Components:	303 SS, brass
Torque:	80 lbf-in.

Electrical Specifications

Rating:	IP 67, NEMA 6
Power Consumption:	10.0
Microswitches:	Max. 1A resistive
Output Phase Terminals 4/5:	Max. 1A resistive
Cable Connection:	Pg 13.5
Electrical Connection:	Terminal block

Note: Valve pictured above is representative of this model, and may not reflect the exact specifications of this particular build.

Valve Dimensions

Actuator Length (A):	6 5/8"
Actuator Height (B):	3 1/2"
Actuator Width (C):	3 3/4"
Valve Body Height (D):	1 13/16"
Valve Body Height (E):	2 3/16"
Valve Body Length (F):	3 9/16"

