

Clippard “Mouse” Series Electronic Valves

- **Functional Simplicity—One Moving Part!**
- **1,000,000,000+ Cycle Life**
- **Fast Response**
- **Low Heat Rise**
- **Quiet Operation**
- **Industry Standard for Leak-Free Operation**
- **Low Power**



EV Series

2- and 3-way manifold and in-line mounting. Normally-Closed and fully-ported versions.

See Pages 171 - 179.



Proportional Control Series

Proportional control provides variable output flow. 2-way only.

See Pages 188 - 190.



Corrosion-Resistant Series

Enhanced plating and some stainless steel components add to the life of this valve used with mildly corrosive media, such as moisture in air or gases.

See Pages 171 - 179.



Intrinsically Safe Series

Low power and suited for Intrinsically Safe barriers.

See Page 182.



Oxygen Clean EV Series

Specially-cleaned valves for analytical or Oxygen use.

See Pages 171 - 179.



EM Series

The smallest valve in this series, for applications requiring high-density valve population.

See Pages 194 - 195.



NEW! Analytical EV Series

Specially-cleaned valves for special needs of the analytical industry.

See Pages 171 - 179.



ES Series

Alternate mounting with same compact design and reliability.

See Pages 196 - 200.



ECN, EVN, ETN Series

Normally-Open, manifold mount to allow Normally-Closed and Normally-Open valves on the same manifold.

See Page 181.