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with experienced engineers and technicians on staff.

We buy your excess, underutilized, and idle equipment
along with credit for buybacks and trade-ins.

Custom engineering
so your equipment works exactly as you specify.

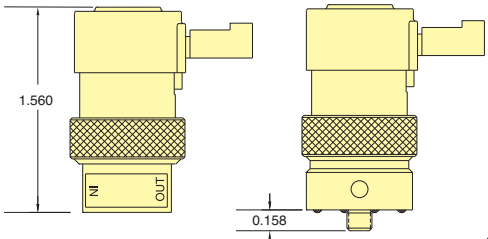
- Critical and expedited services
- In stock / Ready-to-ship
- Leasing / Rentals / Demos
- ITAR-certified secure asset solutions

Expert team | Trust guarantee | 100% satisfaction

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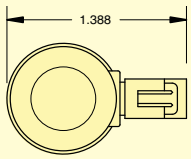
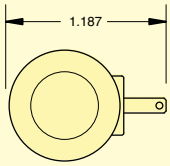
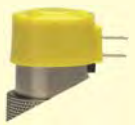
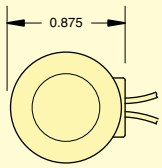
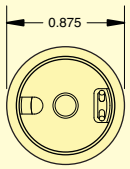
Find the *Clippard ET-2M-12* at our website: ***Click HERE***

2-Way Normally-Closed Valves, In-Line & Manifold Mount



In-Line Mount Manifold Mount



		Pressure Range			Voltage		Part No.	
		Vac. to 105 psig	Vac. to 50 psig	Vac. to 25 psig	12 VDC	24 VDC	In-Line Mount	Manifold Mount
	 0.025″ Pin Connector	•			•		*EC-2-12	*EC-2M-12
		•				•	*EC-2-24	*EC-2M-24
			•		•		*EC-2-12-L	*EC-2M-12-L
			•			•	*EC-2-24-L	*EC-2M-24-L
				•	•		*EC-2-12-H	*EC-2M-12-H
				•		•	*EC-2-24-H	*EC-2M-24-H
	 Spade Terminals	•			•		*ET-2-12	*ET-2-12M
		•				•	*ET-2-24	*ET-2M-24
			•		•		*ET-2-12-L	*ET-2M-12-L
			•			•	*ET-2-24-L	*ET-2M-24-L
				•	•		*ET-2-12-H	*ET-2M-12-H
				•		•	*ET-2-24-H	*ET-2M-24-H
	 Wire Leads Side (Radial)	•		•	•		*EV-2-12	*EV-2M-12
		•				•	*EV-2-24	*EV-2M-24
			•		•		*EV-2-12-L	*EV-2M-12-L
			•			•	*EV-2-24-L	*EV-2M-24-L
				•	•		*EV-2-12-H	*EV-2M-12-H
				•		•	*EV-2-24-H	*EV-2M-24-H
	 Wire Leads Top (Axial)	•			•		*EW-2-12	*EW-2M-12
		•				•	*EW-2-24	*EW-2M-24
			•		•		*EW-2-12-L	*EW-2M-12-L
			•			•	*EW-2-24-L	*EW-2M-24-L
				•	•		*EW-2-12-H	*EW-2M-12-H
				•		•	*EW-2-24-H	*EW-2M-24-H

Medium: Clean, dry air (40 micron filter)

Power Consumption: 0.67 watt (CR Series: 1.2 watt)

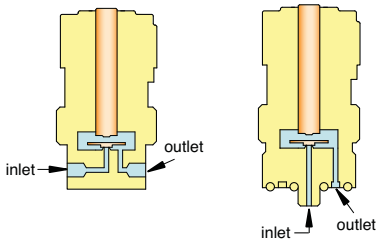
Temperature Range: 32 to 180°F; CR Series: 32 to 150°F

Response: 5 to 10 milliseconds (nominal)

Operating Range: 90 to 150% of rated voltage (CR Series: ±10%)

Ports: #10-32

RoHS



In-Line Mount Manifold Mount

Valve Series (*)	Standard	Non-Standard
Standard	(blank)	
Oxygen Clean	O-	*See Pages 179 & 180 for further information*
Analytical Series**	A-	
Corrosion-Resistant *(not std. on "EW")*	CR-	
Options *(add to end of Part No.)*		
FKM Seals	-V	
EPR Seals		-E
Silicone Seals		-S
Diode		-D

Pressure Range	Suffix	Air Flow
28″ Hg Vac. to 105 psig	(blank)	0.6 scfm @ 100 psig
28″ Hg Vac. to 50 psig	-L	0.5 scfm @ 50 psig
28″ Hg Vac. to 25 psig	-H	0.45 scfm @ 25 psig

Example Part No's:
ET-2M-12-V
CR-ET-2-12

See Page 181 for mounting options

** Available on manifold mount valves only

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