

# 2-WAY & 3-WAY NORMALLY-OPEN VALVES, MANIFOLD



	Part No.	Voltage		2-Way	3-Way
		12 VDC	24 VDC		
 0.025" Pin Connector		•		<u>*ECN-2M-12</u>	<u>*ECN-3M-12</u>
			•	<u>*ECN-2M-24</u>	<u>*ECN-3M-24</u>
 Spade Terminals		•		<u>*ETN-2M-12</u>	<u>*ETN-3M-12</u>
			•	<u>*ETN-2M-24</u>	<u>*ETN-3M-24</u>
 Wire Leads Side (Radial)		•		<u>*EVN-2M-12</u>	<u>*EVN-3M-12</u>
			•	<u>*EVN-2M-24</u>	<u>*EVN-3M-24</u>

- Medium:** Clean, dry air (40 micron filter)
- Power Consumption:** 0.67 watt
- Temperature Range:** 32 to 180°F (0 to 82°C)
- Response:** 5 to 10 milliseconds (nominal)
- Operating Range:** 90 to 150% of rated voltage
- Voltage:** 12 VDC or 24 VDC. Other voltages available upon request.
- Ports:** #10-32 (M5 optional)

Valve Series (*)	Standard	Non-Standard
Standard Scientific	(blank) S-	See Pages 171 & 172 for further information
<b>Options (add to end of Part No.)</b>		
FKM Seals	-V	
EPR Seals		-E
Silicone Seals		-S
Diode		-D
Metric Ports	-M5	
<b>Pressure Range</b>		<b>Air Flow</b>
28" Hg Vac. to 105 psig <i>+call for special configurations</i>		0.9 scfm @ 100 psig (25 l/min @ 7 bar)

Example Part No's:  
EVN-2M-12-V  
S-ETN-3M-24-M5

See [Pages 182 & 183](#) for mounting options

