14 **Electronic Valves** – 2/2 Normally-Closed High Flow Valves, In-Line + Manifold Mount

Electrical Connection Options	Pressure Range Vac. to			Voltage		Part No.	
	7 bar +	3.5 bar	1.8 bar	12 VDC	24 VDC	In-Line Mount	Manifold Mount
ET-SM- B VOC	•			•		M-ETR-2-12	M-ETR-2M-12
	•				•	M-ETR-2-24	M-ETR-2M-24
		•		•		M-ETR-2-12-L	M-ETR-2M-12-L
		•			•	M-ETR-2-24-L	M-ETR-2M-24-L
			•	•		M-ETR-2-12-H	M-ETR-2M-12-H
Terminal Spades			•		•	M-ETR-2-24-H	M-ETR-2M-24-H
	•			•		M-ECR-2-12	M-ECR-2M-12
	•				•	M-ECR-2-24	M-ECR-2M-24
		•		ő		M-ECR-2-12-L	M-ECR-2M-12-L
		•			•	M-ECR-2-24-L	M-ECR-2M-24-L
			•	•		M-ECR-2-12-H	M-ECR-2M-12-H
0.6 mm Pin Connector			•		•	M-ECR-2-24-H	M-ECR-2M-24-H
	•			•		M-EVR-2-12	M-EVR-2M-12
	•				•	M-EVR-2-24	M-EVR-2M-24
		•		•		M-EVR-2-12-L	M-EVR-2M-12-L
		•			•	M-EVR-2-24-L	M-EVR-2M-24-L
			•	•		M-EVR-2-12-H	M-EVR-2M-12-H
Wire Leads Side (Radial)			•		•	M-EVR-2-24-H	M-EVR-2M-24-H
	•			•		M-EWR-2-12	M-EWR-2M-12
	•				•	M-EWR-2-24	M-EWR-2M-24
		•		•		M-EWR-2-12-L	M-EWR-2M-12-L
		•			•	M-EWR-2-24-L	M-EWR-2M-24-L
			•	•		M-EWR-2-12-H	M-EWR-2M-12-H
Wire Leads Top (Axial)			•		•	M-EWR-2-24-H	M-EWR-2M-24-H



Clean, dry air (40 micron filter)

Power Consumption: 1.2 watt

Temperature Range: 0 to 66°C

Response:

10 milliseconds (nominal)

Operating Range: ±10% of rated voltage

Ports: M5