

10 mm Valves

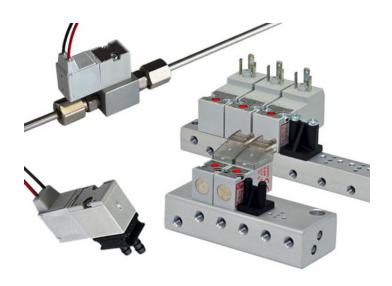
E2L10C-7W024



Offered in both Normally-Open or Normally-Closed models, these 2-Way and 3-Way valves are perfect for small areas where compact electronically-controlled pneumatics are needed. Available as standard, high flow, latching and ISO versions.

A high strength, engineered lighweight glass-filled nylon body—along with stainless steel, FKM and nitrile—makes this series suitable for a broad range of applications. With exceptional life and reliability, this versatile miniature valve is a smart choice for many types of systems across many different industries.

2D Drawings	Valves, Plastic Manifolds, Aluminum Manifolds
Connection	24 AWG Wire Leads, 11.8" (300mm)
Documentation	CE, RoHS, REACH (Download)
Function	2-Way Latching
Length	1.08
Manifolds	Plastic Barb, Aluminum
Material, Seals	FKM
Material, Spring	Stainless Steel
Materials	Stainless steel core, nylon body and Nitrile gasket and static seals. FKM gasket and static seals available.
Max. Flow	30 l/min @ 100 psig (Latching)
Medium	Air, Water, Gas or Compatible Fluids
Mount	2 M1.7 screws
Operating Pressure	0 to 100 psig (7 bar)
	0 to 100 poly (7 ball)
Operating Temperature Range	14 to 122°F (-10 to 50°C) When below 32°F (0°C), must use clean, dry air.
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Temperature Range Product Line	14 to 122°F (-10 to 50°C) When below 32°F (0°C), must use clean, dry air.
Temperature Range Product Line Brochure	14 to 122°F (-10 to 50°C) When below 32°F (0°C), must use clean, dry air. 10 & 15 mm Valves
Temperature Range Product Line Brochure Response Time	14 to 122°F (-10 to 50°C) When below 32°F (0°C), must use clean, dry air. 10 & 15 mm Valves 10 ms nominal
Temperature Range Product Line Brochure Response Time Voltage Voltage Operating	14 to 122°F (-10 to 50°C) When below 32°F (0°C), must use clean, dry air. 10 & 15 mm Valves 10 ms nominal 24 VDC



COIL DIRECTION

