

## 10 mm Valves

## E210A-1W024



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<br>Manifolds   |
|-----------------------------------|--|
| Connection                        | 24 AWG Wire Leads, 11.8" (300mm)   |
| Documentation                     | CE, RoHS, REACH (Download)   |
| Function                          | 2-Way Normally-Closed  |
| 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                         | 13 l/min @ 100 psig  |
| Medium                            | Air, Water, Gas or Compatible Fluids   |
| Mount                             | Manifold, 2 M1.7 screws  |
| <b>Operating Pressure</b>         | 0 to 100 psig (7 bar)  |
| Operating<br>Temperature<br>Range | 14 to 122°F (-10 to 50°C) When below 32°F (0°C), must use clean, dry air.                                    |
| Product Line<br>Brochure          | 10 & 15 mm Valves  |
| Response Time                     | 10 ms nominal  |
| Voltage                           | 24 VDC   |
| Voltage Operating<br>Range        | ±10%   |
| Wattage                           | 0.6 Watts  |
| Weight (lbs.)                     | 0.0250   |
|                                   |  |









