



# EE3 SERIES 3-WAY SUB-MINIATURE VALVES

## EE3-T□-□

Double-E 3-Way Valve  
Normally Closed

**Response:** 10 milliseconds

**Manual Override:** High visibility momentary push button

**Material:** Wetted parts are acetal, nylon, nickel plated steel, stainless steel, and Buna-N

**Temperature Range:** 30° - 180° F

**Electrical Connection:** Custom plug with 12" long #22 AWG, 19 strand, 105°C PVC insulation lead wires

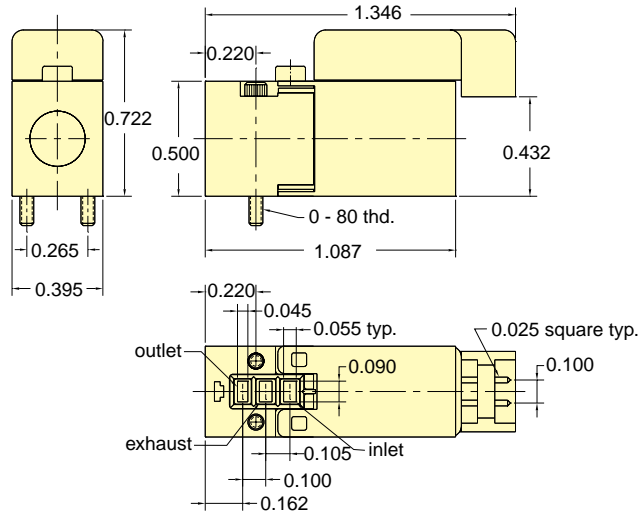
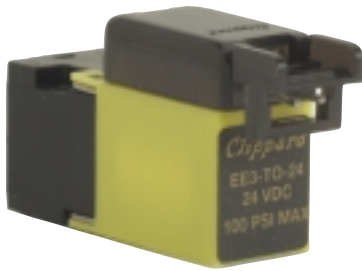
**Power Consumption:**  
1.4 watts (with LED and diodes)  
1.1 watts (24 VDC coil only)

**Medium:** Air, Gas

**Pressure:** Standard: 0-100 psig  
High Flow: 0-60 psig

**Air Flow:** Standard: 30 scfh @ 100 psig  
High Flow: 30 scfh @ 60 psig

**Electrical:** 12 VDC or 24 VDC - Allowable variation ± 10%  
LED and spike suppression diodes standard (No LED and diodes option available)



## EE30-T□-□

Double-E 3-Way Valve  
Normally Open

**Response:** 10 milliseconds

**Manual Override:** High visibility momentary push button

**Material:** Wetted parts are acetal, nylon, nickel plated steel, stainless steel, and Buna-N

**Temperature Range:** 30° - 180° F

**Electrical Connection:** Custom plug with 12" long #22 AWG, 19 strand, 105°C PVC insulation lead wires

**Power Consumption:**  
1.4 watts (with LED and diodes)  
1.1 watts (24 VDC coil only)

**Medium:** Air, Gas

**Pressure:** Standard: 0-100 psig  
High Flow: 0-60 psig

**Air Flow:** Standard: 30 scfh @ 100 psig  
High Flow: 30 scfh @ 60 psig

**Electrical:** 12 VDC or 24 VDC - Allowable variation ± 10%  
LED and spike suppression diodes standard (No LED and diodes option available)

