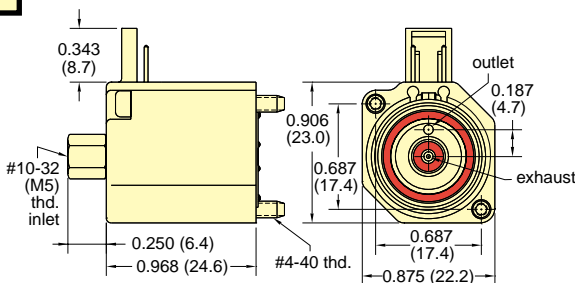


ESO-3S- □

Fully Ported 3-Way Electronic Poppet Valve with Side Pin Connector



Input Pressure: 28" Hg Vac. to 105 psig;
0-7 bar
28" Hg Vac. to 50 psig (L);
0-3.5 bar
25" Hg Vac. to 50 psig (H);
0-1.8 bar

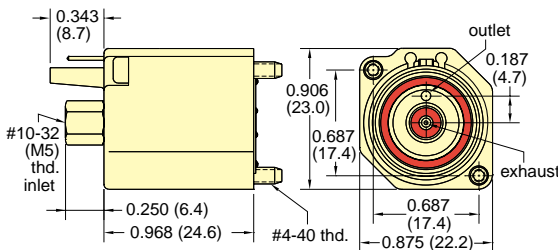
Air Flow: 0.6 scfm @ 100 psig;
15 l/min @ 7 bar
0.5 scfm @ 50 psig (L);
15 l/min @ 3.5 bar
0.45 scfm @ 25 psig (H);
14 l/min @ 1.8 bar

Ports: Exhaust and outlet through manifold;
3-way supply (#10-32/M5) through top of valve

Metric: Add -M5 to Part Number

ESO-3T- □

Fully Ported 3-Way Electronic Poppet Valve with Top Pin Connector



Input Pressure: 28" Hg Vac. to 105 psig;
0-7 bar
28" Hg Vac. to 50 psig (L);
0-3.5 bar
25" Hg Vac. to 50 psig (H);
0-1.8 bar

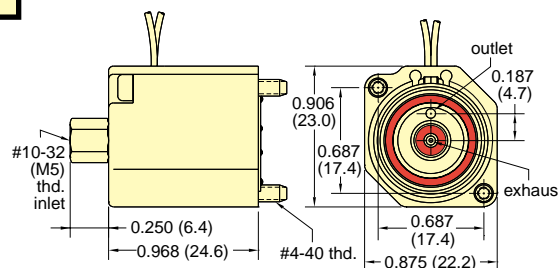
Air Flow: 0.6 scfm @ 100 psig;
15 l/min @ 7 bar
0.5 scfm @ 50 psig (L);
15 l/min @ 3.5 bar
0.45 scfm @ 25 psig (H);
14 l/min @ 1.8 bar

Ports: Exhaust and outlet through manifold;
3-way supply (#10-32/M5) through top of valve

Metric: Add -M5 to Part Number

ESO-3W- □

Fully Ported 3-Way Electronic Poppet Valve with Wire Leads



Input Pressure: 28" Hg Vac. to 105 psig;
0-7 bar
28" Hg Vac. to 50 psig (L);
0-3.5 bar
25" Hg Vac. to 50 psig (H);
0-1.8 bar

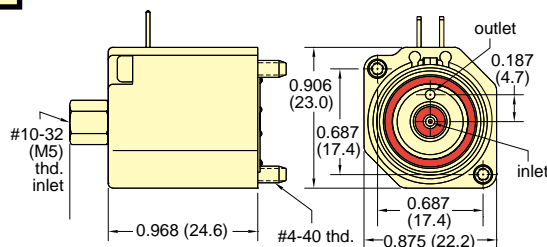
Air Flow: 0.6 scfm @ 100 psig;
15 l/min @ 7 bar
0.5 scfm @ 50 psig (L);
15 l/min @ 3.5 bar
0.45 scfm @ 25 psig (H);
14 l/min @ 1.8 bar

Ports: Exhaust and outlet through manifold;
3-way supply (#10-32/M5) through top of valve

Metric: Add -M5 to Part Number

ESO-3B- □

Normally Open 3-Way Electronic Poppet Valve with Board Mount



Input Pressure: 28" Hg Vac. to 105 psig;
0-7 bar
28" Hg Vac. to 50 psig (L);
0-3.5 bar
25" Hg Vac. to 50 psig (H);
0-1.8 bar

Air Flow: 0.6 scfm @ 100 psig;
15 l/min @ 7 bar
0.5 scfm @ 50 psig (L);
15 l/min @ 3.5 bar
0.45 scfm @ 25 psig (H);
14 l/min @ 1.8 bar

Ports: Exhaust and outlet through manifold;
3-way supply (#10-32/M5) through top of valve

Metric: Add -M5 to Part Number

For Cable and Connectors, see Page 184.