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CERTIFIED

AIR LIMIT SWITCHES Multipurpose 3-port/2-position

One multipurpose 3/2 valve for all 2-Way, 3-Way, NC, NO, Diverter, or Selector functions. Alodized aluminum body with stainless steel internals. All ports 1/8" NPT; Internal orifice 9/64" (3.6mm). Cv = 0.4 (Kv = 5.8); adequate for small cylinders and pilot signals. Balanced spool construction; force required to actuate is unaffected by the pressure being controlled. Application pressure: Vacuum to 200 psi (14 bar) pneumatic.







Series L-Mini

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The versatile design of the L-Mini valve allows it to directly replace electrical limit switches, enabling you to make your system 100% air controlled. The valve is able to endure harsh, dirty, humid environments that would destroy electrical switches. Also the hazard of fire or explosion and the need for bulky conduit and enclosures is eliminated.

The Basic Valve, as shown at right, can be applied; or a Basic Valve with one of the many different actuating devices shown below may also be utilized in order to provide the precise actuation method desired.





