64 Series Lockout Valves 1/4" to 3/4" Port Size

- Olympian Plus plug in design
- Attaches to yoke, upstream or downstream of air processing units.
- T64E 3-port/2-position lockout valves help conform to OSHA Lockout Regulations in USA market.†



Technical data

Fluid:
Compressed air, neutral gases
NOTE: Contact technical support for use with other media.

Maximum pressure:
250 psig (17 bar)

Operating temperature*:
0° to 175°F (-20° to 80°C)
* Air supply must be dry enough to avoid ice formation at temperatures below 35°F (2°C).

Cv factor from IN to OUT ports
1/4 port size: 2.6
3/8 port size: 5.5
1/2 port size: 6.7
3/4 port size: 7.5

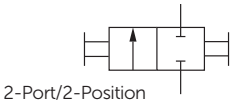
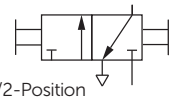
Exhaust port threads on T64T models:
1/8 PTF with PTF main ports,
1/8 ISO Rc with ISO G

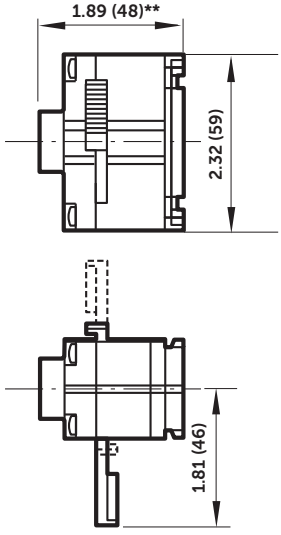
Materials

Body: zinc
Slide: acetal plastic
Elastomers: nitrile

Order Information

Models listed include PTF threads in the pilot and exhaust ports.

ISO Symbols	Port Size	Weight lbs (kg)
 2-Port/2-Position	1/4"	0.89 (0.40)
	3/8"	0.88 (0.40)
 3-Port/2-Position	1/2"	0.84 (0.38)
	3/4"	0.84 (0.38)



** Models with 3/4" ports

Dimensions in inches (mm)

Service kits*

Type	Part Number
T64E (yellow slide)	4384-211 (OSHA)†
T64T (red slide)	4384-210

Service kit includes seals and slide.

Options selector

T64★ - ★ ★ ★ - P1N

Valve Type	Substitute
3-port/2-position Yellow actuator	E
3-port/2-position Red actuator	T
Port size	**Substitute**
1/4"	2
3/8"	3
1/2"	4
3/4"	6

Porting	Substitute
Threaded inlet only	B
Threaded outlet only	C
Threads	**Substitute**
PTF	A
ISO G parallel	G

Our policy is one of continued research and development. We therefore reserve the right to amend, without notice, the specifications given in this document. (2017 - 9217c) © 2020 IMI International s.r.o.