



NEW! 15 MM MINIATURE VALVES

SPECIFICATIONS

Medium: Air, Gas, and other Compatible Fluids

Working Pressure: Vacuum to 150 psig/ 10.3 bar max. See Chart below.

Maximum Flow Rate:

0.03" Orifice/E315D 1.6 scfm (45 l/min)
 0.04" Orifice/E315E 2.1 scfm (59 l/min)
 0.06" Orifice/E315F 3.0 scfm (84 l/min)



Response Time: 10 ms when energized; 12 ms when de-energized

Material: Stainless steel core and springs, nylon body and Buna-N seals

Voltage: 12-volt DC, 24-volt DC or 24-volt AC. 110-volt AC and 220-volt AC only available with DIN Connectors.

Power Consumption: 1.0 or 2.3 watts dependent on orifice size and pressure

Temperature Range: 23 to 122°F (-5 to 50°C)

ORDER INFORMATION

Type	Base No.	Connector	Orifice	Wattage	Working Pressure
2/2 Normally Closed 	E215D-2T*	Terminal	0.032"	1.0	Vac - 150 psig/10.3 bar
	E215E-2T*	Terminal	0.043"	2.3	Vac - 150 psig/10.3 bar
	E215F-2T*	Terminal	0.063"	2.3	Vac - 110 psig/7.6 bar
	E215D-2D*	DIN Connector	0.032"	1.0	Vac - 150 psig/10.3 bar
	E215E-2D*	DIN Connector	0.043"	2.3	Vac - 150 psig/10.3 bar
	E215F-2D*	DIN Connector	0.063"	2.3	Vac - 110 psig/7.6 bar
	E215D-2W*	Wire Leads, 11.8" (300 mm)	0.032"	1.0	Vac - 150 psig/10.3 bar
	E215E-2W*	Wire Leads, 11.8" (300 mm)	0.043"	2.3	Vac - 150 psig/10.3 bar
	E215F-2W*	Wire Leads, 11.8" (300 mm)	0.063"	2.3	Vac - 110 psig/7.6 bar
	E215D-2L*	90° Connector with LED	0.032"	1.0	Vac - 150 psig/10.3 bar
	E215E-2L*	90° Connector with LED	0.043"	2.3	Vac - 150 psig/10.3 bar
	E215F-2L*	90° Connector with LED	0.063"	2.3	Vac - 110 psig/7.6 bar
3/2 Normally Closed 	E315D-1T*	Terminal	0.032"	1.0	Vac - 150 psig/10.3 bar
	E315E-2T*	Terminal	0.043"	2.3	Vac - 150 psig/10.3 bar
	E315F-2T*	Terminal	0.063"	2.3	Vac - 110 psig/7.6 bar
	E315D-1D*	DIN Connector	0.032"	1.0	Vac - 150 psig/10.3 bar
	E315E-2D*	DIN Connector	0.043"	2.3	Vac - 150 psig/10.3 bar
	E315F-2D*	DIN Connector	0.063"	2.3	Vac - 110 psig/7.6 bar
	E315D-1W*	Wire Leads, 11.8" (300 mm)	0.032"	1.0	Vac - 150 psig/10.3 bar
	E315E-2W*	Wire Leads, 11.8" (300 mm)	0.043"	2.3	Vac - 150 psig/10.3 bar
	E315F-2W*	Wire Leads, 11.8" (300 mm)	0.063"	2.3	Vac - 110 psig/7.6 bar
	E315D-1L*	90° Connector	0.032"	1.0	Vac - 150 psig/10.3 bar
	E315E-2L*	90° Connector	0.043"	2.3	Vac - 150 psig/10.3 bar
	E315F-2L*	90° Connector	0.063"	2.3	Vac - 110 psig/7.6 bar
3/2 Normally Open (110 psig max.) 	E3015D-1T*	Terminal	0.032"	1.0	Vac - 110 psig/7.6 bar
	E3015E-2T*	Terminal	0.043"	2.3	Vac - 110 psig/7.6 bar
	E3015G-2T*	Terminal	0.063"	2.3	Vac - 75 psig/5.2 bar
	E3015D-1D*	DIN Connector	0.032"	1.0	Vac - 110 psig/7.6 bar
	E3015E-2D*	DIN Connector	0.043"	2.3	Vac - 110 psig/7.6 bar
	E3015G-2D*	DIN Connector	0.063"	2.3	Vac - 75 psig/5.2 bar
	E3015D-1W*	Wire Leads, 11.8" (300 mm)	0.032"	1.0	Vac - 110 psig/7.6 bar
	E3015E-2W*	Wire Leads, 11.8" (300 mm)	0.043"	2.3	Vac - 110 psig/7.6 bar
	E3015G-2W*	Wire Leads, 11.8" (300 mm)	0.063"	2.3	Vac - 75 psig/5.2 bar
	E3015D-1L*	90° Connector	0.032"	1.0	Vac - 110 psig/7.6 bar
	E3015E-2L*	90° Connector	0.043"	2.3	Vac - 110 psig/7.6 bar
	E3015G-2L*	90° Connector	0.063"	2.3	Vac - 75 psig/5.2 bar
	E3015D-1C*	In-Line Connector	0.032"	1.0	Vac - 110 psig/7.6 bar
	E3015E-2C*	In-Line Connector	0.063"	2.3	Vac - 110 psig/7.6 bar
	E3015G-2C*	In-Line Connector	0.063"	2.3	Vac - 75 psig/5.2 bar

*Add Voltage Choice to the end of each Base Part Number. Example: E210A-1C012