

HIGH FLOW 2-WAY N.C. 15 MM VALVES



Specifications

Medium: Air, Gas, or other Compatible Fluids

Working Pressure: 0 to 43 psig

Maximum Flow Rate: 120 l/min

Orifice: 0.118"

Material: Stainless steel core and springs, nylon body, FKM seals, and Nitrile gasket.

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

Voltage: 12-volt DC or 24-volt DC

Voltage Tolerance: -5% to +10%

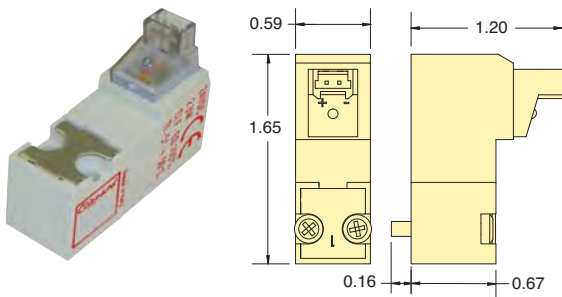
Power Consumption: 4.0 watts

Coil Insulation Class: F 311°F

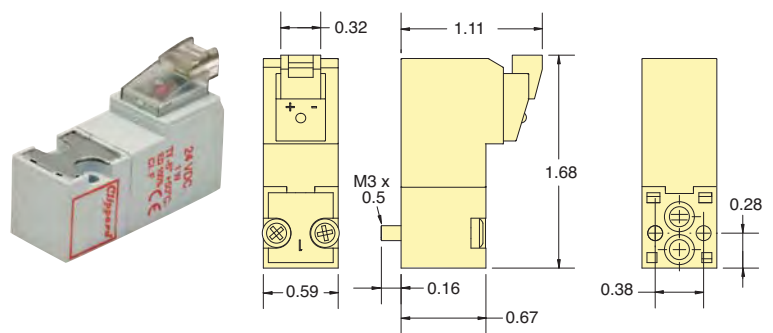
Temperature Range: 23 to 122°F



90° Connector with LED

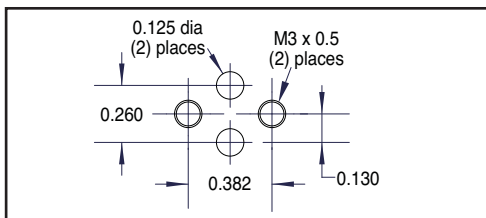


In-Line Connector with LED

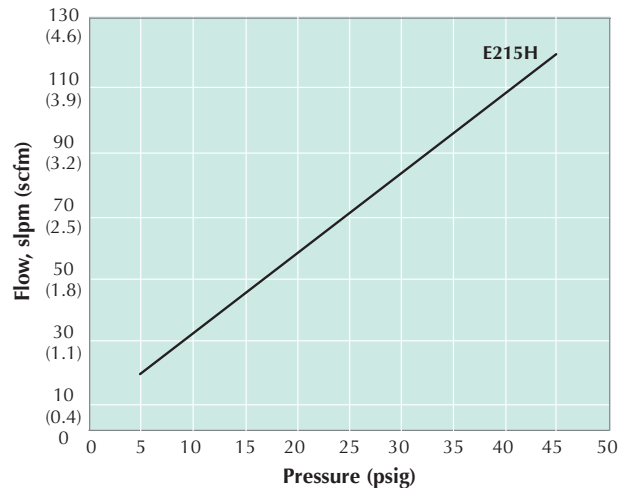


Part No.	Connector	Voltage
E215H-3L012	90° Connector	12 VDC
E215H-3L024	90° Connector with LED	24 VDC
E215H-3C012	In-Line Connector	12 VDC
E215H-3C024	In-Line Connector with LED	24 VDC

Mounting Interface

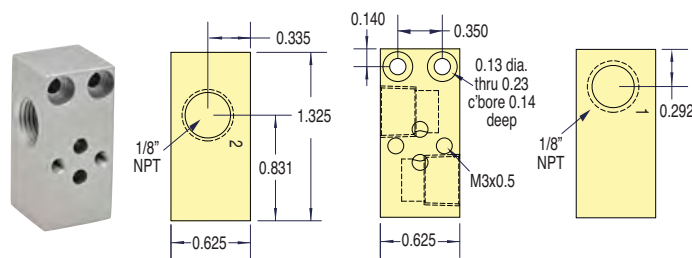


Typical Air Flow



15 mm High Flow Single-Station Manifold

Spare hardware and closing plates available.



Part No.
[E15HM-01](#) 15 mm Single-Station Manifold

Metric line available. Visit www.clippard.com

Functional Schematics

