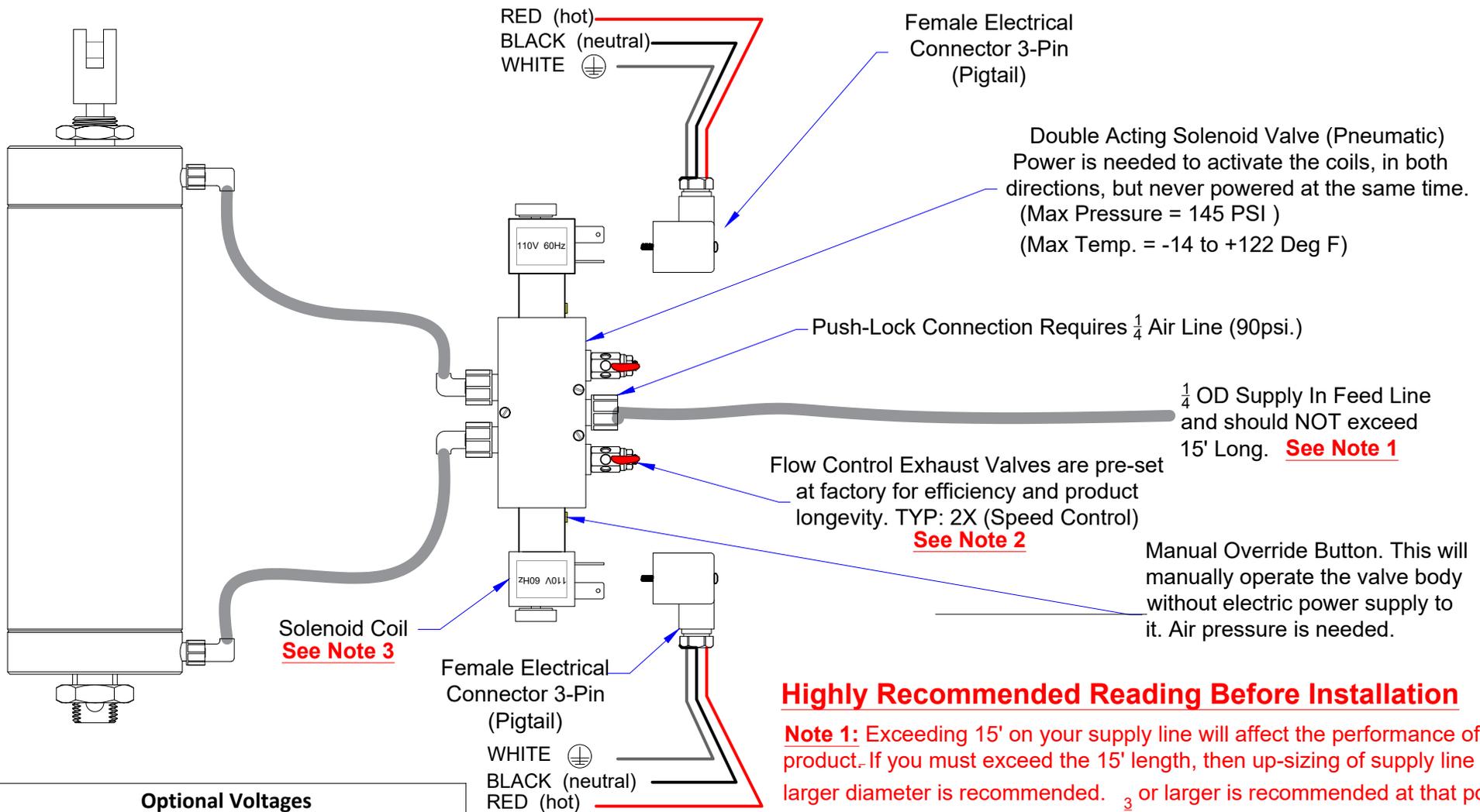


Diverter Valve Installation Technical Sheet



Highly Recommended Reading Before Installation

Note 1: Exceeding 15' on your supply line will affect the performance of this product. If you must exceed the 15' length, then up-sizing of supply line to larger diameter is recommended. $\frac{3}{8}$ or larger is recommended at that point.

Note 2: All flow controls will have red tamper-resistant paint on them. If paint is cracked, broken, or removed, this will void warranty on this item.

Note 3: Supplying incorrect voltage to coil could damage it. Check coil voltage on the side before connecting power supply to ensure what is coming in will not damage the coil.

Optional Voltages			
Coil Voltage		Power consumption	Holding (amps)
120	AC	6.3VA	0.05
240	AC	6.4VA	0.03
24AC	AC	7.1VA	0.29
12DC	DC	4.6W	0.19
24	DC	4.8W	0.2

