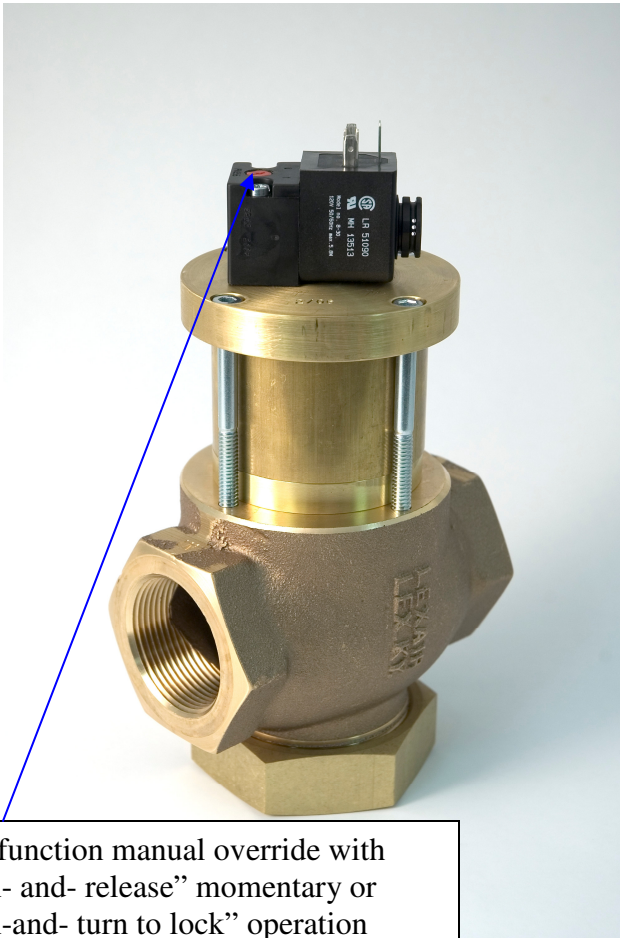
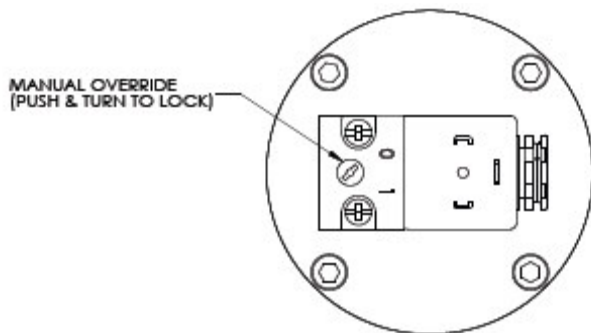




## New Product Release: Normally Closed 2-Way Poppet Valves with Integrated DIN Style Solenoids



Dual function manual override with “push- and- release” momentary or “push-and- turn to lock” operation



- UL Recognized/CSA approved coil on standard solenoids
- NEMA 4 electrical protection on standard solenoids
- Standard DIN 43650 “Form A” electrical connection
- Dual Function Manual Override with “push-and-release” momentary or “push-and-turn” to lock operation
- Main valve body features vacuum-500 PSI capability standard – higher pressure ratings are available, consult the factory
- Main valve can be used with air, liquids or gases – solenoid operator is for use with compressed air or gases that are compatible with Viton® seals
- Maximum standard solenoid valve inlet pressure is 232 PSI (16 bar)
- Intrinsically Safe Solenoid is available with a maximum inlet pressure of 115 PSI (8 bar) which can be used in the following Hazardous Locations:  
Class I: Groups A, B, C and D  
Class II: Groups E, F and G  
Class III: Division 1
- Typical additional height is 1.5 inches or less than a direct pilot operated valve with no solenoid
- Solenoid inlet port is 1/8” NPT
- 1/4”, 3/8”, 1/2” and 3/4” models all feature an 8:1 pilot ratio
- 1” models feature a 4:1 or 10:1 pilot ratio
- 1-1/4” models feature a 3:1 or 10:1 pilot ratio
- 1-1/2” models feature a 2:1 or 10:1 pilot ratio
- 2” models feature a 1:1 or 10:1 pilot ratio