



High quality, easy to use stainless steel limit switches. Numerous switches, sensor and transmitter options to handle most applications in process and industrial markets.

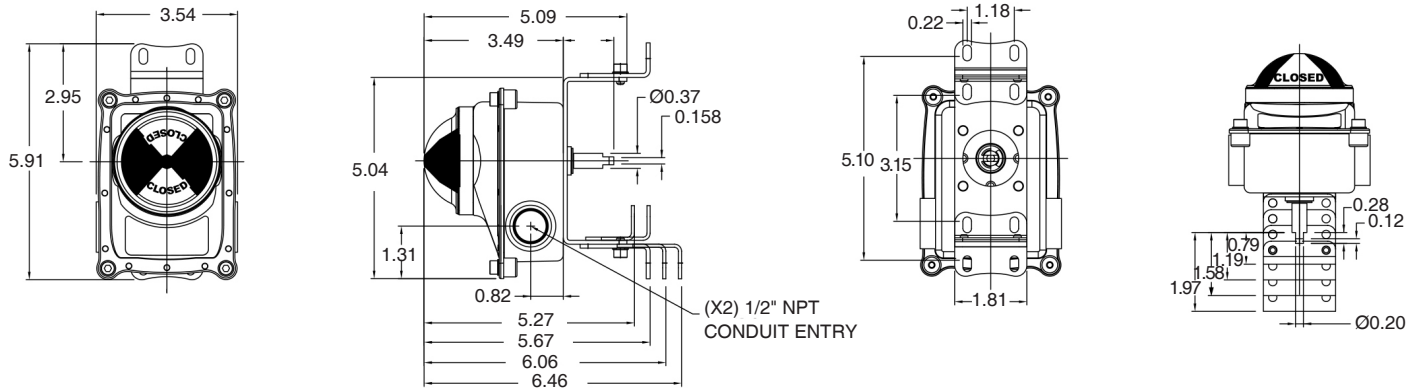
J Flow Controls **JFS-910 Series** Stainless Steel Limit Switch

FEATURES & BENEFITS

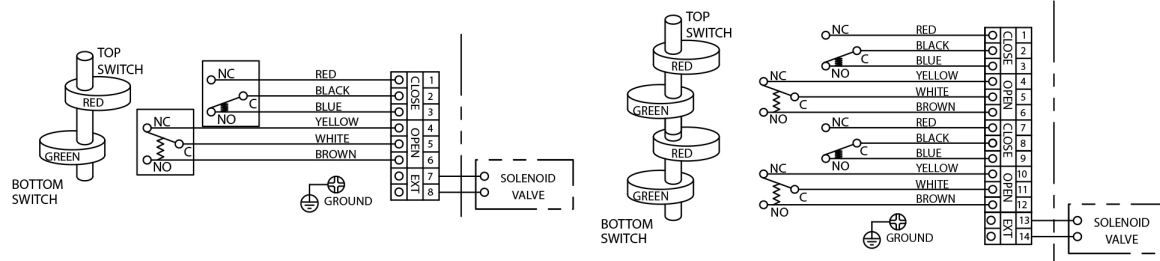
- | Type 4X, IP 67
- | 304 Stainless Steel enclosure
- | Stainless Steel shaft & captive cover bolts
- | Dome visual indicator
- | Dual 1/2" NPT conduit entries, 8 pts. on terminal strip
- | Quick-set spring loaded cam
- | NAMUR Stainless Steel bracket
- | Multiple options - up to four switches, intrinsically safe, reed type sensors
- | Ambient temperature range -4°F to +176°F

JFS-910N Series Stainless Limit Switch

DIMENSION DETAILS

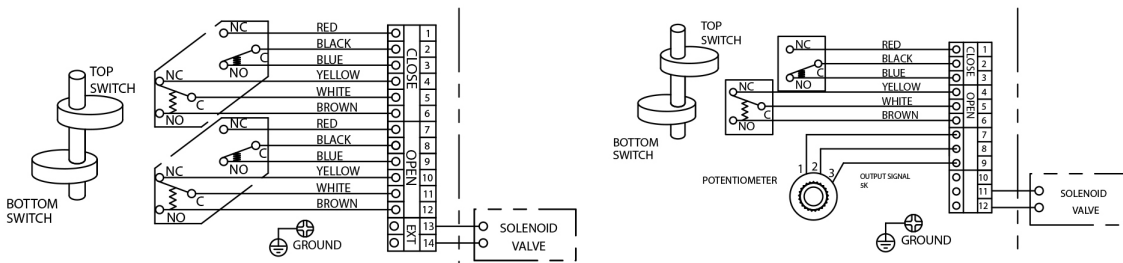


WIRING DIAGRAM



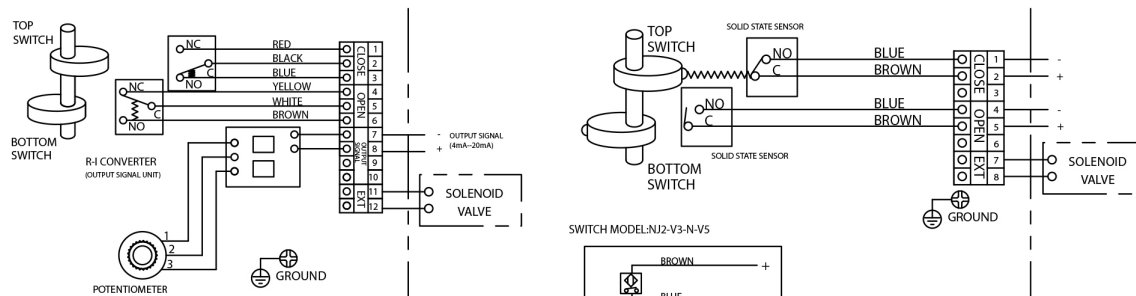
(2) SPDT SWITCHES

(4) SPDT SWITCHES



(2) DPDT SWITCHES

(4) SPDT SWITCHES
5K OHM POTENTIOMETER



(2) DPDT SWITCHES
4-20mA TRANSMITTER

(2) P&F NJ2-V3-N
SOLID STATE SENSORS