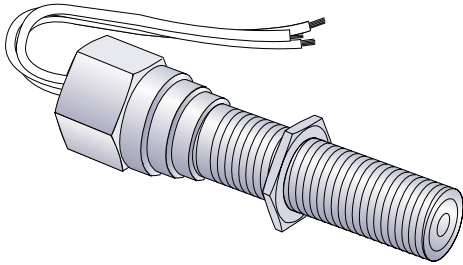
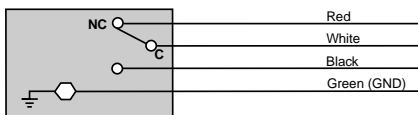


Magnum® Silver Bullet™

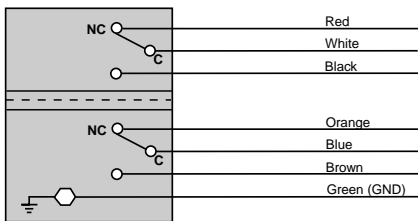
Linear Valve Position Sensor



1 - SPDT Silver Bullet Sensor

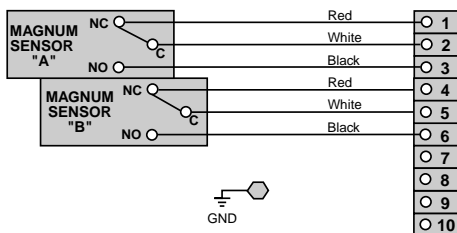


1 - DPDT Silver Bullet Sensor



Standard 316 Silver Bullet sensors are supplied with 18" leads 18 AWG conductors (stranded, tinned copper in PVC insulation) in gray PVC jacket.

Module³ with 10 Point Terminal Strip



The Silver Bullet, supported by UL and CSA Hazardous Location, Division 1 & 2 certification, isolates critical interior contact areas from moisture and corrosion intrusion. Housed in a 316 stainless jacket, the highly corrosion resistant tungsten contacts are hermetically sealed in an inert atmosphere, then encapsulated in a plastic coating to cushion the sensor in case of shock and vibration and then re-encapsulated in a premium grade polymer impervious to moisture, chemicals and solvents.

Technical Data

Hermetically Sealed:	corrosion-resistant / cost-effective
High Current:	3 amps/120VAC; 2amps/24VDC
Full Metal Jacket:	316 stainless steel
Agency Certification:	UL, CSA, NEMA 4, 4X, 7, 9 Class I, Groups A, B, C, D; Class II, Groups E, F, G; Div. 1 & 2
Repeatability:	.005 in.
Hysteresis:	.040 in.
Trigger:	Ferromagnetic (stainless steel encapsulated)
Operational Life:	600,000 cycles (full rated load)

DIMENSIONS (inches)

