

PRESSURE SWITCH OPTIONS (ALL SERIES)										
OPTION CODE	DESCRIPTION	SWITCH SERIES								NOTES
		A	B	L	P	G	F	N	H	
XBE	Bendable extension probe		●	●	●	●				Temperature switches only.
XBH	Brad Harrison connector		●	●	●	●		●		9-pin B-H P/N 47005.
XBP	Wall mounting bracket (H ₂ O)		●	STD	STD	STD				
XBX	69C bushing (St. St.)									Assembled to capillary. Remote Temperature only
XCH	Chained cover		●	●	●	●		●	●	
XCN	ATEX approval on 700 Series		●							
XC8	CSA approval		●		●					Standard on NEMA 4 enclosures. F series and A series.
XEC	Epoxy coating						●			
XFM	FM approval – Single element – Dual element		●	●						N/A on compound or temperature ranges.
XFP	Fungus proofing		●	●	●	●	●	●	●	
XFS	Factory adjusted setpoint	●	●	●	●	●	●	●	●	Setpoint must be given as well as increase or decrease.
XG3	Belleville actuator		●							Setpoint limits reduced to 30% to 100% of range.
XG4	Teflon actuator and pressure connection psi ranges		●	●	●	●				Available in 30-600 psi ranges only.
XG5	Gas/oil UL limit differential pressure control to 150" H ₂ O		●	●						Buna N and Viton diaphragm only. L series single setpoint only.
XG6	Gas/oil UL limit pressure control to 600 psi		●	●						Buna N and Viton diaphragm only. L series single setpoint only.
XG7	Special actuator with redundant seal design (SS primary diaphragm)		●	●	●	●				
XG8	Steam limit pressure control to 300 psi		●	●						Stainless steel or Viton diaphragm only.
XG9	Fire safe actuator		●	●	●	●				
XHF	Hastelloy C pressure connection		●	●	●	●				Select elastomer diaphragm also.
XHS	High static differential		●	●	●					Available with Buna N and Viton diaphragms only.
XHX	40 psi static pressure/dp only 160 psi proof pressure/dp only 100 psi proof pressure/press only Inches of water ranges		●	●	●	●				
XJK	Left side conduit connection		●	●				●	●	Standard on 700 series. N/A with DPDT element on 400 series.
XJL	3/4" to 1/2" conduit reducing bushing		●	●	●	●		●	●	
XK3	Terminal block		●	●	●	●	●			Terminal blocks standard with dual switches on 700 series. N/A on 400 series.
XLE	Long leads on the micro switch	●	●	●	●	●	●		●	Per foot per micro switch.
XL9	Low hardness SS pressure conn.		●	●	●	●				N/A on 3000 psi ranges, Teflon only.
XMD	Metric range on label		●							Required on N7 switches only.
XNH	Stainless steel tagging		●	●	●	●	●	●	●	
XNN	Paper tag		●	●	●	●	●	●	●	Specify tag information.
XPJ	24 Vdc pilot light(s) – Single – Dual		●	●	●					B, L & P Nema 4 only.

PRESSURE SWITCH OPTIONS (ALL SERIES)

OPTION CODE	DESCRIPTION	SWITCH SERIES								NOTES	
		A	B	L	P	G	F	N	H		
XPK	Pilot light(s), top mounted		●	●	●					●	N/A on explosion-proof enclosures.
XPM	¾" sealed conduit connection with 16" lead wires		●	●	●	●	STD			●	
XRN	Range scale		●								Standard on L, G, P & F series.
XTA	316 SS pressure port(s) for in H ₂ O ranges		●	●	●	STD					
XTM	2" pipe mounting bracket		●	●	●	●			●		
XUD	316 stainless steel diff. press. conn.		●	●	●	STD					
X06	Pressure connection: ½ NPT male, ¼ NPT female combination		●	●	●	●	●	●	●		Standard with 1000, 2000 and 3000 psi ranges. Bottom connection only on D/P H ₂ O ranges.
X07	Pressure connection: ½ NPT female		●	●	●	●	STD				
X2B	Breather drain		●	●	●						400 series must have XJK option
X2C	DPDT with single setpoint adjustment			●		●					Available with LPS, LDS, LTS, GPS, GTS and GDS models.
X3A	Sanitary seal approved by 3A council	●	●	●		●					Select either 1½" or 2" Tri-Clamp seal.
X6B	Cleaned for oxygen service		●	●	●	●	●	●	●		N/A with Buna N diaphragm.
	Diaphragm seals	●	●	●	●	●	●	●	●		