

## WP, WD AND WT SERIES SWITCH OPTIONS

### Applicable Switch Series

Code	Description	Pressure		Differential Pressure		Temperature	Notes
		(psi)	(in. H <sub>2</sub> O)	(psi)	(in.H <sub>2</sub> O)	All Ranges	
XBP	Wall Mounting Bracket in. H <sub>2</sub> O		•		•		
XBX	½" Male NPT Bushing					•	
XCH	Chained Cover	•	•	•	•	•	
XFP	Fungus Proofing	•	•	•	•	•	
XFS	Factory Adjusted Setpoint	•	•	•	•	•	2
XG7	Secondary Chamber with Vent	•					8
XG9	Fire Safe Welded Actuator	•					7
XHS	High Static Differential Pressure			•			10
XHX	High Pressure, 40 psi, (static) DIP						
	160 psi (proof) DIP		•		•		
	100 psi proof pressure						
XJK	Left Conduit Connection	•	•	•	•	•	9
XJL	¾" to ½" Reducing Bushing	•	•	•	•	•	
XK3	Terminal Block (700 Series only)	•	•	•	•	•	6
XNH	Stainless Steel Tags	•	•	•	•	•	1
XNN	Paper Tags	•	•	•	•	•	1
XPJ	Pilot Light(s) 24 Volt DC	•	•	•	•	•	4
XPK	Pilot Light(s) Top Mounted	•	•	•	•	•	4
XPM	¾" Sealed Conduit Connection with 16" Lead Wires	•	•	•	•	•	
XTA	316 Stainless Steel Pressure Connection for in. H <sub>2</sub> O Range		•		•		
XTM	2" Pipe Mounting Bracket	•	•	•	•	•	
XUD	316 Stainless Steel Pressure Conn.			•			
XO6	Pressure Connection: ½ NPT Male, ¼ NPT Female	•	•	•	•		5
	316 Stainless Steel (Combination)						
XO7	½NPTF Press. Conn., 316 SS	•	•	•	•		
X2B	Breather Drain	•	•	•	•	•	
X6B	Cleaned for Oxygen Service	•	•	•			3

### NOTES:

1. Advise tag information.
2. Advise static or working pressure for differential pressure switches, and "increasing" or "decreasing".
3. Buna N cannot be cleaned for oxygen service.
4. N/A on 700 Series.
5. Standard with 1000 and 3000 psi ranges. Bottom connection only on D/P in H<sub>2</sub>O ranges.
6. Terminal Blocks standard with 700 dual switches.
7. Stainless steel diaphragm only.
8. SS diaphragm required. NEMA 7 only.
9. Standard on 700 Series. N/A with DPDT element on 400 Series.
10. Buna N and Viton diaphragm – 15#D & 30#D ranges only.