

## DIMENSIONS & ORDERING CODE

### Ordering Code - Standard Ranges - SPT\* Series

Code	Pressure Range		Maximum Pressure**		Burst Pressure ***	
B0010	0-10 bar	(0-145 PSIG)	35 bar	(507 PSI)	42 bar	(609 PSI)
B0016	0-16 bar	(0-232 PSIG)	80 bar	(1160 PSI)	96 bar	(1392 PSI)
B0025	0-25 bar	(0-363 PSIG)	50 bar	(725 PSI)	96 bar	(1392 PSI)
B0040	0-40 bar	(0-580 PSIG)	80 bar	(1160 PSI)	400 bar	(5800 PSI)
B0060	0-60 bar	(0-870 PSIG)	120 bar	(1740 PSI)	550 bar	(7980 PSI)
B0100	0-100 bar	(0-1450 PSIG)	200 bar	(2900 PSI)	800 bar	(11600 PSI)
B0160	0-160 bar	(0-2320 PSIG)	320 bar	(4640 PSI)	1000 bar	(14500 PSI)
B0250	0-250 bar	(0-3630 PSIG)	500 bar	(7250 PSI)	1200 bar	(17400 PSI)
B0400	0-400 bar	(0-5800 PSIG)	800 bar	(11600 PSI)	1700 bar	(24650 PSI)
B0600	0-600 bar	(0-8700 PSIG)	1200 bar	(17400 PSI)	2400 bar	(34800 PSI)
B1000	0-1000 bar	(0-14500 PSIG)	1500 bar	(21750 PSI)	3000 bar	(43500 PSI)
<b>P00300</b>	<b>0-300 PSIG</b>	<b>(0-20 bar)</b>	<b>725 PSI</b>	<b>(49 bar)</b>	<b>3625 PSI</b>	<b>(247 bar)</b>
P00400	0-400 PSIG	(0-27 bar)	725 PSI	(49 bar)	3625 PSI	(247 bar)
P00500	0-500 PSIG	(0-34 bar)	1160 PSI	(79 bar)	5800 PSI	(395 bar)
<b>P00600</b>	<b>0-600 PSIG</b>	<b>(0-34 bar)</b>	<b>1160 PSI</b>	<b>(79 bar)</b>	<b>5800 PSI</b>	<b>(395 bar)</b>
P01000	0-1000 PSIG	(0-68 bar)	1740 PSI	(118 bar)	7975 PSI	(543 bar)
<b>P01500</b>	<b>0-1500 PSIG</b>	<b>(0-102 bar)</b>	<b>2900 PSI</b>	<b>(197 bar)</b>	<b>11600 PSI</b>	<b>(789 bar)</b>
P02000	0-2000 PSIG	(0-136 bar)	2900 PSI	(197 bar)	11600 PSI	(789 bar)
<b>P03000</b>	<b>0-3000 PSIG</b>	<b>(0-204 bar)</b>	<b>7250 PSI</b>	<b>(493 bar)</b>	<b>17400 PSI</b>	<b>(1184 bar)</b>
<b>P05000</b>	<b>0-5000 PSIG</b>	<b>(0-340 bar)</b>	<b>11600 PSI</b>	<b>(789 bar)</b>	<b>24650 PSI</b>	<b>(1677 bar)</b>
<b>P07500</b>	<b>0-7500 PSIG</b>	<b>(0-510 bar)</b>	<b>17400 PSI</b>	<b>(1184 bar)</b>	<b>34800 PSI</b>	<b>(2367 bar)</b>
P10000	0-10000 PSIG	(0-680 bar)	17400 PSI	(1184 bar)	34800 PSI	(2367 bar)
P15000	0-15000 PSIG	(0-1020 bar)	21750 PSI	(1480 bar)	43500 PSI	(2959 bar)

**Note:** \* Bold Print denotes Standard Stocking Program

\*\* Maximum pressure, causing no permanent changes in specifications but may lead to zero and span shifts.

\*\*\* Burst pressure, leading to permanent changes in specifications (i.e. zero offsets) or destruction of the transmitter.

Consult factory for availability on "B" options

### Ordering Code

