



HOW TO ORDER

Build a part number by selecting the model, sensor and options from the tables below.

Model	Description	Zone			Division	
		0	1	2	1	2
2SLP47	2-wire loop-powered or 24 VDC fixed current power supply, 4-20 mA analog output, programmable solid-state relay rated at 12-250 VAC @ 5 mA-5 amperes, 2 status switch outputs each rated at 30 VDC @ 20 mA maximum	X	✓	✓	✓	✓
2SLP48	2-wire loop-powered or 24 VDC fixed current power supply, 4-20 mA analog output, programmable solid-state relay rated at 30 VDC @ 6 amperes (1.8 A pilot duty rating), 2 status switch outputs each rated at 30 VDC @ 20 mA maximum	X	✓	✓	✓	✓
2SLP49	2-wire loop-powered or 24 VDC fixed current power supply, 4-20 mA analog output, programmable solid-state relay rated at 130 VDC @ 2.5 amperes (Q150 pilot duty rating), 2 status switch outputs each rated at 30 VDC @ 20 mA maximum	X	✓	✓	✓	✓

Example: 2SLP47 P15-M041

Sensor	Pressure Operating Range ¹ + display resolution					Maximum Over Range ²	
Gauge pressure, piezo-resistive strain gage, silicone oil fill, 316L stainless wetted materials, 1/2" NPT (female) process connection, displayed as shown.							
P06	-14.7 to 30 psig	831.1" wc	2068 mbar	206.8 KPa	2.109 kg/cm ²	60 psig	4137 mbar
P08	-14.7 to 100 psig	2770" wc	6895 mbar	689.5 KPa	7.031 kg/cm ²	200 psig	13,8 bar
P10	0-5.00 psig	138.5 "wc	344,7 mbar	34.47 KPa	0.352 kg/cm ²	10 psig	690 mbar
P11	0-15.00 psig	415.5 "wc	1034 mbar	103.4 KPa	1.055 kg/cm ²	30 psig	2068 mbar
P12	0-30.00 psig	831.1 "wc	2068 mbar	206.8 KPa	2.109 kg/cm ²	60 psig	4137 mbar
P13	0-50.00 psig	1385 "wc	3447 mbar	344.7 KPa	3.516 kg/cm ²	100 psig	6895 mbar
P14	0-100.0 psig	2770 "wc	6895 mbar	689.5 KPa	7.031 kg/cm ²	200 psig	13,8 bar
P15	0-300.0 psig	NA	20,68 bar	2068 KPa	21.09 kg/cm ²	600 psig	41,4 bar
P16	0-500.0 psig	NA	34,47 bar	3447 KPa	35.16 kg/cm ²	1000 psig	68,9 bar
P17	0-1000 psig	NA	68,95 bar	6895 KPa	70.31 kg/cm ²	2000 psig	137,9 bar
P18	0-3000 psig	NA	206,8 bar	20.68 MPa	210.9 kg/cm ²	6000 psig	413,7 bar
P19	0-4500 psig	NA	310,3 bar	31.03 MPa	316.4 kg/cm ²	9000 psig	620,5 bar
P20	0-6000 psig	NA	413,7 bar	41.37 MPa	421.9 kg/cm ²	12000 psig	827,4 bar