PRESSURE SWITCH NEMA 4, 4X, IP65

PS2200W

Proof Pressure to 1000psi Adjustable Ranges: 0.05~9.8psi Temperature: -20 to 205°C

The New-Flow PS2200W, a water proof pressure switch, is designed to be used in control systems. PS2200W has high set point repeatability and narrow dead band features. There is a variety of range selections available upon request. Easily adjusted to the set point, no special tools needed!

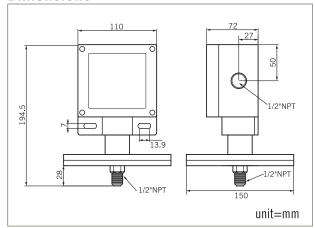
Technical Data

Switch Data: one SPDT & two SPDT Microswitch, 15amps 125/250VAC, Gold Contact Microswitch 1A 125/250VAC

Housing: die cast aluminum alloy with paint Conduit Connection: ¾" or ½" NPT Female Pressure Element: welded type diaphragm Process Materials: wetted parts are all in SS316 Process Connection: ½" or ¼" NPT male



Dimensions



Range Selection Table

Code	Adjustable Range	Dead Band	Maximum Pressure Proof
04R	0.05~1.8 psi	0.015~0.3	1000psi
10R	0.4~2.8 psi	0.2~0.5	1000psi
20R	0.4~5.0 psi	0.3~0.6	1000psi
30R	1.6~9.8 psi	0.3~0.8	1000psi

Ordering Information

PS2200W	Code	Range									
		04R	0.05~	1.8psi		10R	0.4~2.8psi	20R	0.4~5.0psi	30R	1.6~9.8psi
		Code	We	tted M	aterial						
		А	SS3	316							
			C	ode	Process	Connecti	on				
					(1) ½" NF	PT male	(2) ¼" NPT male				
		Code Conduit Connection									
					(E) ¾" NPT Female (F) ½" NPT Female, standard						
						Code	Switch Form				
						1	One SPDT				
						2	Two SPDT (one s	etting poin	t)		
						3	Gold Contact (SI	PDT)			
\	V	+		\	+	+					
PS2200W							Complete Orde	ring Code			