

Model	Fitting Type (1-1/4" and above, 1/2" NPT Conduit Up)	Fitting/Stem Material	Number of Levels	Float Options	Options
SR (LARGE MULTI POINT SWITCH)	25 = (1/4")	1 = S/S	1 = 1 Switch Level	N = 52 X 52mm; S/S, S.G.=0.65	N4 = NEMA 4X with terminal block
	38 = (3/8")		2 = 2 Switch Levels	P = 40 X 35mm; S/S, S.G.=0.68	SPDT = Single Pole, Double Throw
	50 = (1/2")		3 = 3 Switch Levels	Q = 46 X 76mm; S/S (DIFERENTIAL FLOAT)S.G.=0.96	ADJ = Adjustable
	75 = (3/4")		4 = 4 Switch Levels	R = 47 X 48mm; PP, S.G.=0.5	HT = high temp 125°C max
	140 = (1 1/4")		5 = 5 Switch Levels	T = 47 X 47mm; BUNA, S.G.=0.42	
	150 = (1 1/2")		6 = 6 Switch Levels	U = 40 X 45mm; BUNA, S.G.=0.4	
	200 = (2")			W = 30 X 45mm; BUNA, S.G.=0.4	
	250 = (2 1/2")				
	300 = (3")				
	F100 = 1" ANSI FLANGE				
	F150 = 1-1/2" ANSI FLANGE				
	F200 = 2" ANSI FLANGE				
	F300 = 3" ANSI FLANGE				
	SAE5 = SAE5 FLANGE				
	SANF = SANITARY FLANGE				
	T = TUBE END				

EXAMPLE:

SR200-1-6-N-N4
 2"npt, stainless fitting, 6 levels, 52 x
 52mm s/s floats, NEMA 4X connection
 head with terminal block. (Levels and
 switch state to be selected by customer.
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Level measurements are to be measured from the bottom of the fitting to the switch point, starting with L1 (being closest to the connection)
 Switch State needs to be identified for each level. N/O=Normally Open , N/C=Normally Closed, SPDT=Single Pole Double Throw
 Length of stem will be 2" longer then the last switch point.

Example:

L1 = 3"N/O
 L2=10"N/O
 L3=14"N/C
 L4=16"N/C
 L5=20"N/C
 L6=24"N/C
 LOA=26"