



# PART NUMBERING SYSTEM



Valve Series	Operating Mode	Housing	Coil Class	Volts	Seat/ Shading Ring	Body	Pipe Size	Orifice Size	Options
S20	1 - NC	A - Conduit	F - NA	01 - 24V/60Cy	A - Kalrez/Silver	1 - 316 SS	A - 1/8"	C1 - 1/32"	A - Angle Body
S21	2 - NO	B - Grommet	H - Hi Temp	02 - 110/50-120/60	C - EPR/Copper	2 - 303 SS	B - 1/4"	C3 - 3/64"	B - SS Split Washer
S27	3 - 3WNC	F - Din w/Connector	N - Hi Temp	03 - 208/60	E - EPR/Sil	3 - 303 SS	C - 3/8"	C5 - 1/16"	C - CE Cert
S30	4 - 3WNO	G - NEMA 4X		04 - 220/50 250/60	F - Sant./Cu	4 - Brass	D - 1/2"	C7 - 5/64"	E - CSA Cert
S31	5 - Selector	P - Open Frame		07 - 440/50 480/60	J - Buna/Sil	5 - Brass	E - 3/4"	C9 - 3/32"	F - Metering
S33	6 - Universal	S - Junction Box		13 - 550/60	K - Viton/Cu	6 - Alum	F - 1"	D3 - 7/64"	G - Gold Plate Oper
S40		U - Junction Box		14 - 6VDC	K - TFE/Sil	7 - 316 SS	G - 1 1/4"	D5 - 1/8"	K - Mounting Bracket
S70		W - Rain Tight		15 - 12VDC	L - Viton/Sil	8 - Brass	H - 1 1/2"	D7 - 7/64"	M - M.O.D.
		X - Explosion Proof		16 - 24VDC	N - Buna/Cu	9 - Brass	J - 2"	E1 - 3/16"	N - Oxy Clean
		Y - Din		17 - 32VDC	R - Rulon/Sil			E7 - 1/4"	P - Nickel Plated
				18 - 120VDC	S - TFE/Cu			F5 - 3/8"	S - UL Safety
				24 - 24/50 24/60	T - TFE/Cu			G1 - 1/2"	T - Timesaver Conn
				33 - 48VDC	V - Viton/Cu			G4 - 5/8"	W - Submersible
				45 - 12VDC 14 Watt				G5 - 3/4"	Z1 - 28" Leads
				46 - 24VDC 14 Watt				G7 - 15/16"	Z2 - 36" Leads
				74 - 74VDC				G9 - 1"	
								J1 - 1 1/8"	
								J2 - 1 1/4"	
								J5 - 1 1/2"	