

Media: lucht - water - gas -
vloeistof Drukbereik: 0 tot 10 Bar
max. Mediatemperatuur: -15 ° C + 100
° C max Omgevingstemperatuur: -15 °
C tot + 50 ° C Media viscositeit: 500
centistokes max Inschakelduur:
100.000
Montage: elke
Afdichtingen: PTFE

Aangedreven kogelkraan 1/2 - 1 STANDAARD + FAILSAFE 2 WEG DIRECT 0 - 10 Bar TYPE SWST / AR



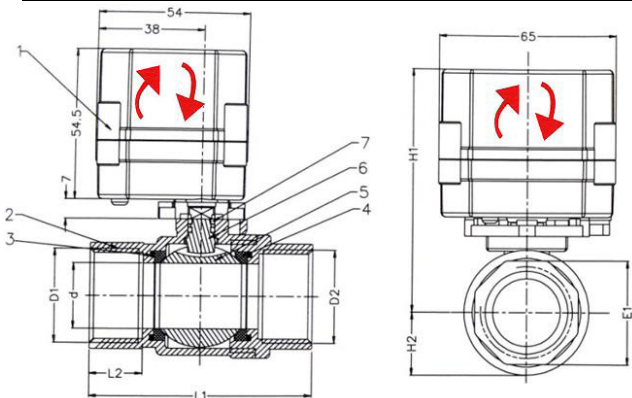
PRESSURE						
Ø Port BSP	Orifice mm	Operating Time Seconds	Pressure Rating (Bar) ΔP		Voltage	Part Number
			Min	Max		
1/2	15	5	0	10	9 to 24v AC or DC	SWST04S/9 + option
					110 to 240vAC	SWST04S/2 + option
3/4	20	5	0	10	9 to 24v AC or DC	SWST06S/9 + option
					110 to 240vAC	SWST06S/2 + option
1	25	5	0	10	9 to 24v AC or DC	SWST08S/9 + option
					110 to 240vAC	SWST08S/2 + option

OPTIONS						
Visual Position Indication, Failsafe Closed (+AR), Failsafe Open (+AR-NO) Manual Over Ride (Lift + Turn +MO) 9-24 volt only. 3 wire control (power open and power closed) Fully Open and fully closed position volt free feedback switches (+E2) 316 Stainless, 3 piece, 3 way & Brass Ball Valves or 1.5mtr lead wire or more						

ELECTRICAL DATA						
Voltage Min - Max Continuous Duty 100%	Actuator		Power		Enclosure	Electrical connections
	Model	Torque	Moving	Holding		
9 to 24 volts AC 50/60Hz or DC	SWST	2 Nm	5 Watts	0.22 Watts	IP67	0.5 meter lead wires
110 to 240 volts AC 50/60Hz				0.6 Watts		

CONSTRUCTION						
Valve Body: 304 stainless steel static test pressure 35 Bar. Seals: Stem FKM, Ball PTFE Floating no leakage design SWST Actuator: ABS Engineering Plastic, Gears: Metal, Function test 200 cycles Open/Close						

OVERALL DIMENSIONS						
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Port D1/D2	d	L1	L2	E1	H1	H2	Kg
1/2	15	63	14	25	83	17	0.4
3/4	20	72	17	31	87	20	0.5
1	25	81	18	38	95	24	0.6

Reference	Description	Material
1	Actuator	ABS
2	Body Cover	SS304
3	O Ring	FKM
4	Sealing	PTFE
5	Ball	SS304
6	Stem	SS304
7	O Ring	FKM

Vereist 10-15 seconden (uit de doos) eerst inschakelen, daarna minimaal 6-10 seconden inschakelen om het reservevermogen van de Farah-condensator op te laden.

Farah Capacitors	Failsafe Control. Power ON motor actuates valve into powered position and then automatically powers off. Valve stays in powered position. Power OFF motor actuates valve back to start position using reserve power. Valve stays in start position.	With Position Feed Back Switches
	3-draads bediening Schakel de GROENE motor in activeert klep in bekrachtigde positie en wordt vervolgens automatisch uitgeschakeld. Klep blijft in bekrachtigde positie. Schakel UIT naar GROENE motor activeert klep terug naar startpositie en wordt vervolgens automatisch uitgeschakeld. Klep blijft in startpositie. N.	