



SPRINKLER CONTROL VALVE

CABINET
with 40MM DRAIN



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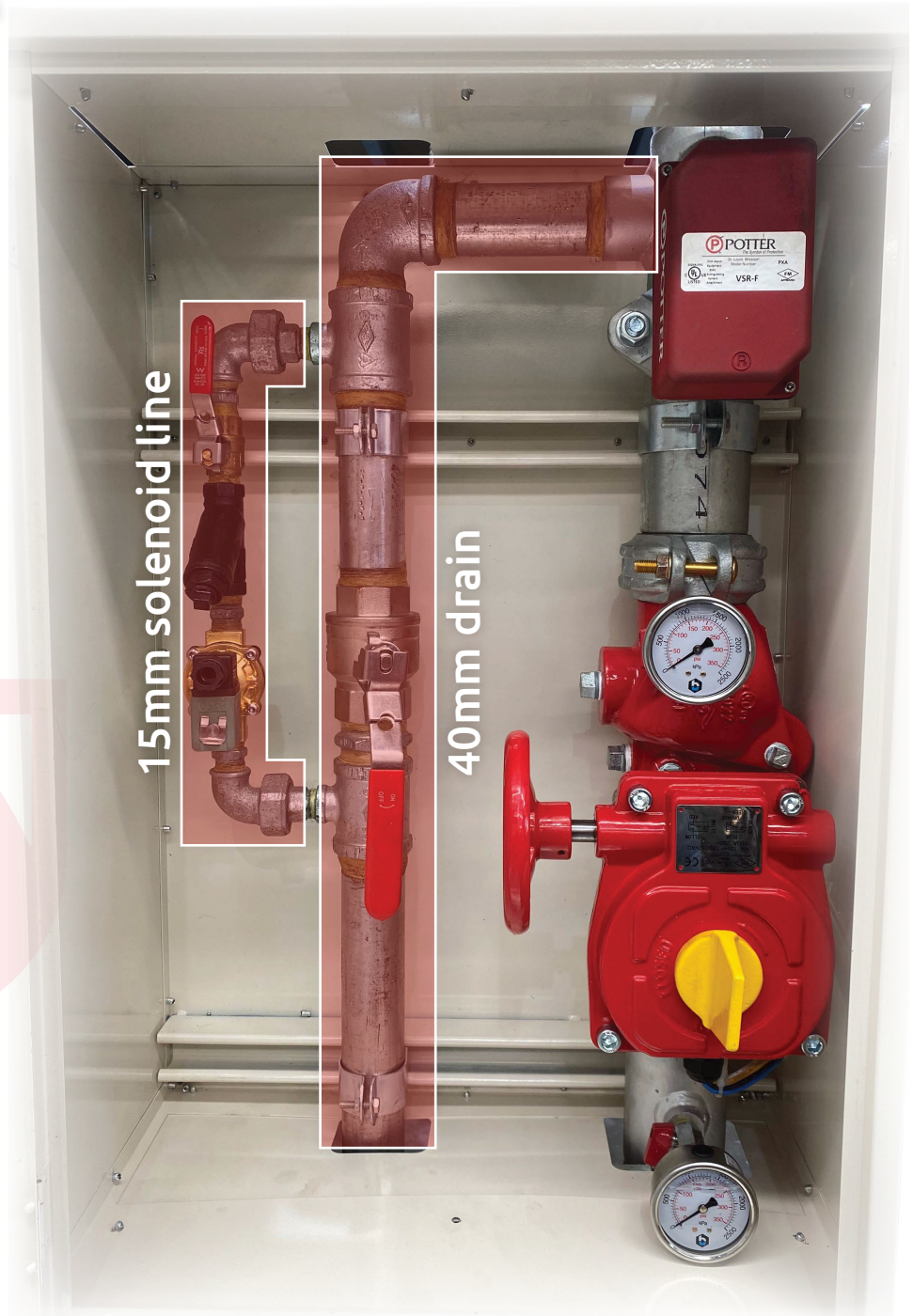
Sprinkler Control Valve Cabinet

Parts List - SCV LHS

Product code when ordering:
SCV(SIZE)LH-CAB

Parts List:

1. 15mm solenoid valve with manual override ASCO
2. Potter Flow Switch
3. 63mm diameter oil filled pressure gauge 0-2500 KPA
4. RG Gal Coupling Mech
5. RG Check Valve Mech
6. RG Butterfly Valve Mech



AVAILABLE SIZES AND CABINET DIMENSIONS

50mm left-hand-side drain:	Cabinet 730mm high x 500mm wide x 300mm deep
65mm left-hand-side drain:	Cabinet 730mm high x 500mm wide x 300mm deep
80mm left-hand-side drain:	Cabinet 730mm high x 500mm wide x 310mm deep
100mm and up:	Contact us for custom manufacturing



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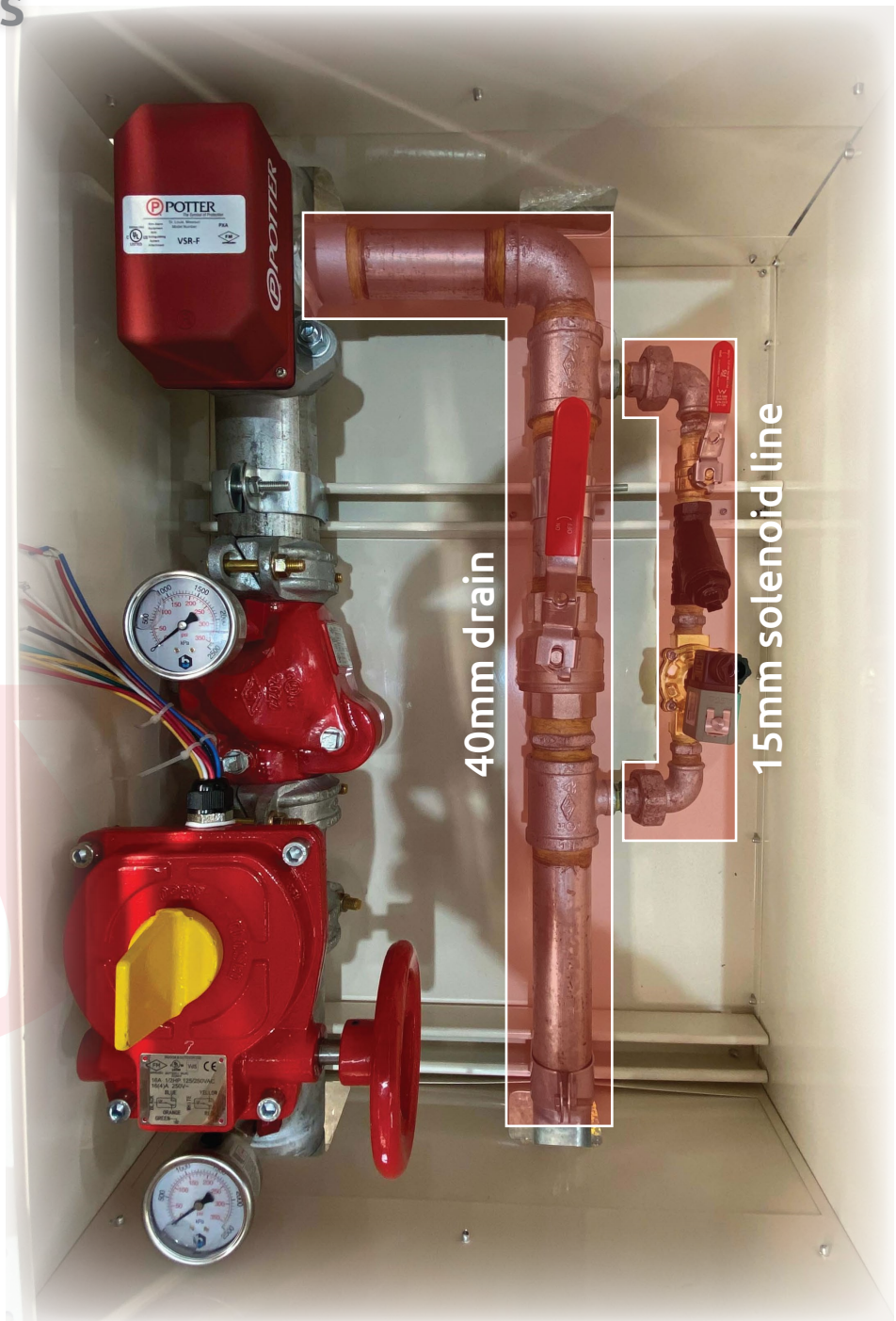
Sprinkler Control Valve Cabinet

Parts List - SCV RHS

Product code when ordering:
SCV(SIZE)RH-CAB

Parts List:

1. 15mm solenoid valve with manual override ASCO
2. Potter Flow Switch
3. 63mm diameter oil filled pressure gauge 0-2500 KPA
4. RG Gal Coupling Mech
5. RG Check Valve Mech
6. RG Butterfly Valve Mech



AVAILABLE SIZES AND CABINET DIMENSIONS

50mm right-hand-side drain:	Cabinet 730mm high x 500mm wide x 300mm deep
65mm right-hand-side drain:	Cabinet 730mm high x 500mm wide x 300mm deep
80mm right-hand-side drain:	Cabinet 730mm high x 500mm wide x 310mm deep
100mm and up:	Contact us for custom manufacturing



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Vane Type Waterflow Alarm Switch with Retard (VSR-F)

UL,ULC and CSFM Listed, FM and LPCB Approved, NYMEA Accepted, CE Marked

TECHNICAL DATA

SERVICE PRESSURE	Up to 450 PSI (31 BAR)
MINIMUM FLOW RATE FOR ALARM	10 GPM (38 LPM)
MAXIMUM SURGE	18 FPS (5.5 m/s)
CONTACT RATINGS	Two sets of SPDT (Form C) 15.0 Amps at 125/250VAC 2.0 Amps at 30VDC Resistive
CONDUIT ENTRANCES	Two knockouts provided for 1/2" conduit
ENVIRONMENTAL SPECIFICATIONS	» Suitable for indoor or outdoor use with factory installed gasket and die-cast housing. » NEMA 4/IP54 Rated Enclosure - use with appropriate conduit fitting. » Non-corrosive sleeve factory installed in saddle.
TEMPERATURE RANGE	40°F/120°F, 4.5°C/49°C
CAUTION	This device is not intended for applications in explosive environments.
SIZES AVAILABLE	Steel Pipe schedules 10 thru 40, sizes 2" thru 8" BS 1387 pipe 50mm thru 200mm Note: For copper or plastic pipe use Model VSR-CF.
OPTIONAL	Cover Tamper Switch Kit, Stock No. 0090018



U.S. Pat. No. 3921989
Canadian Pat. No. 1009680
Other Patents Pending
Potter Electric, Rd., 1990

SERVICE USE

Automatic Sprinkler	NFPA-13
One or two family dwelling	NFPA-13D
Residential Occupancy up to four stories	NFPA-13R
National Fire Alarm Code	NFPA-72

APPLICATION WARNING!

Due to the possibility of unintended discharges caused by pressure surges, trapped air, or short retard times, waterflow switches that are monitoring wet pipe sprinkler systems should not be used as the sole initiating device to discharge AFFF, deluge, or chemical suppression systems.

IMPORTANT NOTICE

Please advise the person responsible for testing of the fire protection system that this system must be tested in accordance with the testing instructions.



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GENERAL INFORMATION

The Model VSR-F is a vane type waterflow switch for use on wet sprinkler systems. It is UL Listed and FM Approved for use on steel pipe; schedules 10 through 40, sizes 2" thru 8" (50mm thru 200mm).

LPC approved sizes are 2" thru 8" (50mm thru 200mm).

The unit may also be used as a sectional waterflow detector on large systems.

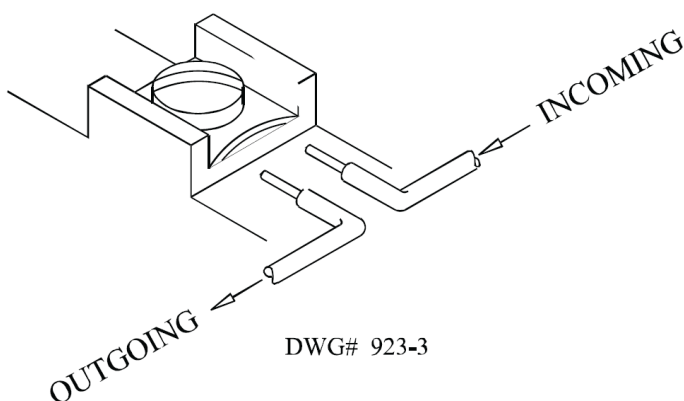
The unit contains two single pole, double throw, snap action switches and an adjustable, instantly recycling pneumatic retard. The switches are actuated when a flow of 10 gallons per minute (38 LPM) or more occurs downstream of the device. The flow condition must exist for a period of time necessary to overcome the selected retard period.

ENCLOSURE

The unit is enclosed in a general purpose, die-cast housing. The cover is held in place with two tamper resistant screws which require a special key for removal. A field installable cover tamper switch is available as an option which may be used to indicate unauthorized removal of the cover. See bulletin no. 5400775 for installation instructions of this switch.

SWITCH TERMINAL CONNECTIONS CLAMPING PLATE TERMINAL

Fig. 1



INSTALLATION (See Fig.2)

These devices may be mounted on horizontal or vertical pipe. On horizontal pipe they should be installed on the top side of the pipe where they will be accessible. The units should not be installed within 6" (15cm) of a fitting which changes the direction of the waterflow or within 24" (60 cm) of a valve or drain.

Drain the system and drill a hole in the pipe using a circular saw in a slow speed drill. The 2" (50mm) and 2 1/2" (65mm) devices require a hole with a diameter of 1 1/4" + 1/8" - 1/16" (33mm ±2mm). All other sizes require a hole with a diameter of 2" ±1/8" (50mm ±2mm).

Clean the inside pipe of all growth or other material for a distance equal to the pipe diameter on either side of the hole.

Roll the vane so that it may be inserted into the hole; do not bend or crease it. Insert the vane so that the arrow on the saddle points in the direction of the waterflow. Install the saddle strap and tighten nuts alternately to an eventual 50 ft-lbs. (68 n-m) of torque (see Fig. 2). The vane must not rub the inside of the pipe or bind in any way.

Specifications subject to change without notice.

WARNING

An uninsulated section of a single conductor should not be looped around the terminal and serve as two separate connections. The wire must be severed, thereby providing supervision of the connection in the event that the wire becomes dislodged from under the terminal.

INSTALLATION

Fig. 2

OPTIONAL TAMPER SWITCH

DO NOT LEAVE COVER OFF FOR EXTENDED PERIOD OF TIME

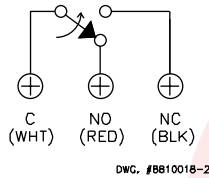
RETARD ADJUSTMENT:
TO CHANGE TIME TURN KNOB (EITHER DIRECTION) FOR DESIRED TIME DELAY. USE THE MINIMUM AMOUNT OF RETARD NECESSARY TO PREVENT FALSE ALARMS, A "B" SETTING IS USUALLY ADEQUATE FOR THIS. FACTORY IS SET TO "B".

TIGHTEN NUTS ALTERNATELY TO AN EVENTUAL 50FT.-LBS (68 n-m) OF TORQUE

TO INSTALL, DRILL HOLE AS INDICATED:

PIPE SIZE	HOLE SIZE
2" to 2 1/2" (50mm to 65mm)	1 1/4" +1/8" -1/16" (33mm ±2mm)
3" to 8" (80mm to 200mm)	2" ±1/8" 50mm ±2mm

Cover Tamper
(with cover in place)



DWG. #761-30

DIRECTION OF WATERFLOW

MOUNT ON PIPE SO ARROW ON SADDLE POINTS IN DIRECTION OF WATERFLOW

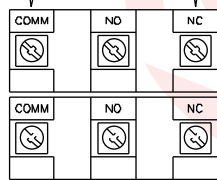
ROLL PADDLE IN OPPOSITE DIRECTION OF WATERFLOW

APPROX. RETARD SETTINGS (IN SECS.)					
0	A	B	C	D	E
0	10-25	20-40	35-55	50-70	60-90

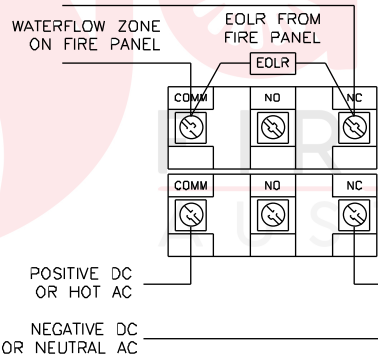
TYPICAL ELECTRICAL CONNECTIONS

Fig. 3

2 SETS OF NORMALLY OPEN CONTACTS CLOSE ON ALARM



THE NC AND NO MARKINGS ON THE SWITCH ARE FOR AN ALARM CONDITION. THE CONTACTS ARE REVERSED WHEN THE DEVICE IS IN THE NORMAL CONDITION.



DWG. #761-2

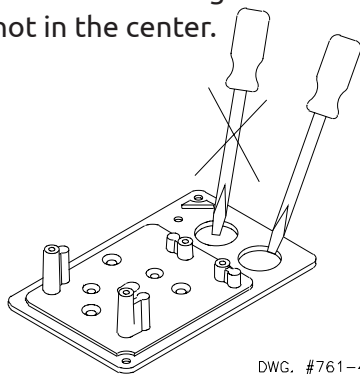
NOTES:

1. The Model VSR-F has two switches, one can be used to operate a central station, proprietary or remote signaling unit, while the other contact is used to operate a local audible or visual annunciator.
2. A condition of LPC Approval of this product is that the electrical entry must be sealed to exclude moisture.
3. For supervised circuits see "Switch Terminal Connections" drawing and caution note (Fig. 1).

TO REMOVE KNOCKOUTS:

Place screwdriver at edge of knock-outs, not in the center.

Fig. 4



DWG. #761-4

TESTING

The frequency of inspection and testing for the model VSR-F and its associated protective monitoring system should be in accordance with applicable NFPA Codes and Standards and/or the authority having jurisdiction (manufacturer recommends quarterly or more frequently).

If provided, the inspector's test valve, that is usually located at the end of the most remote branch line, should always be used for test purposes. If there are no provisions for testing the operation of the flow detection device on the system, application of the VSR-F is not recommended or advisable.

A minimum flow of 10 gpm (38 Lpm) is required to activate this device.



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Grooved Butterfly Valve with Tamper Switch (XD381X)

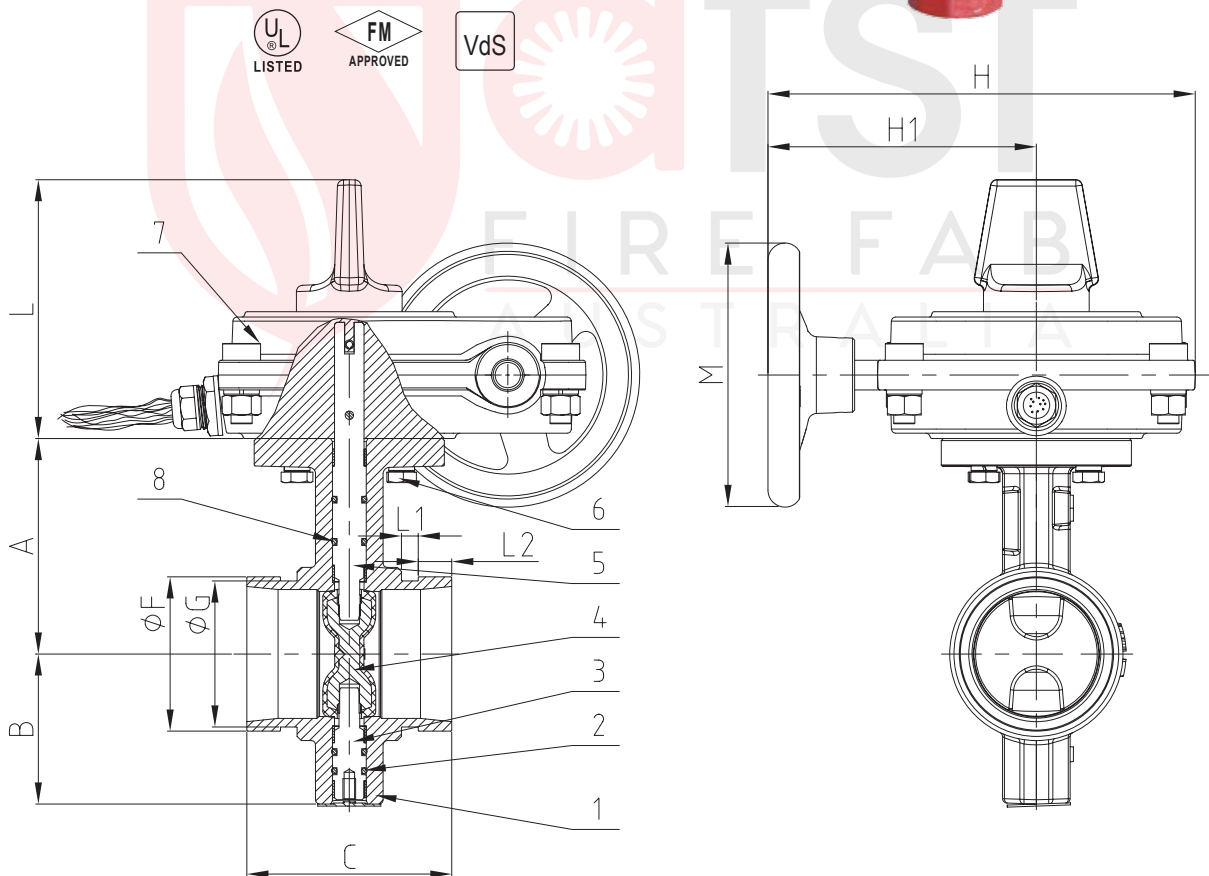
UL/FM/VdS Approved

TECHNICAL DATA

DESIGN STANDARD	BS EN 593
CONNECTION ENDS	Groove to ISO 6182
TOP FLANGE STANDARD	ISO 5211
	Stem drive by keys, parallel or diagonal square or flat head
WORKING PRESSURE	2068 KPA
TEMPERATURE RANGE	0°C - 100°C
COATING	Fusion Bonded Epoxy Coating in accordance with ANSI/AWWA C550 or painting upon request



XD381X



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MATERIAL SPECIFICATION

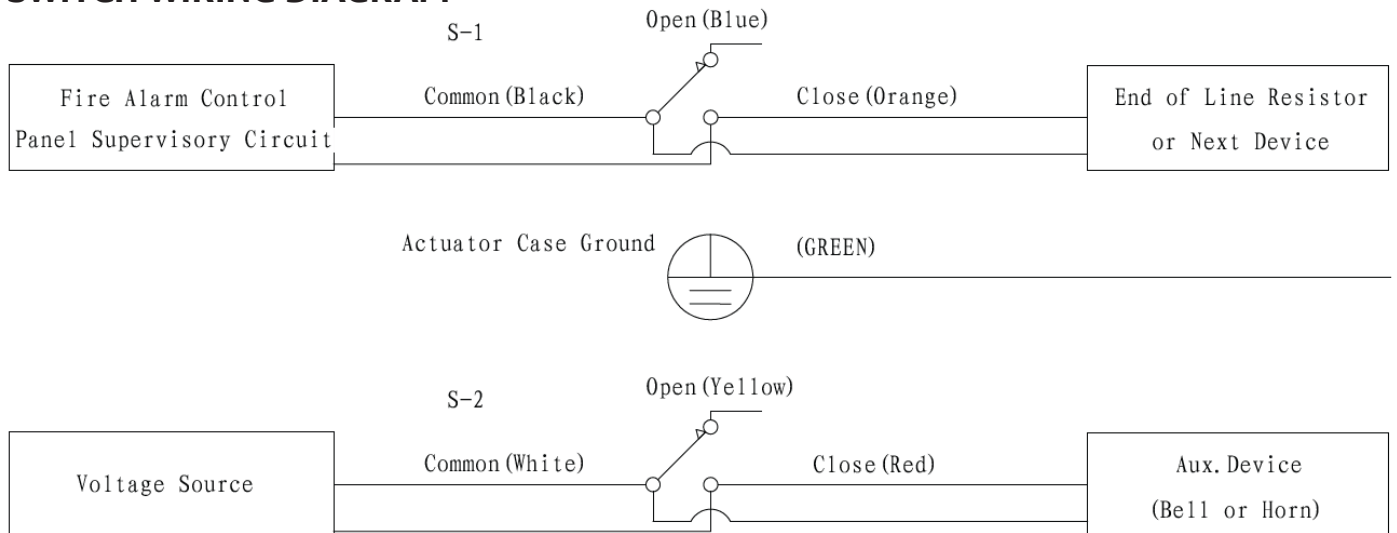
MATERIAL SPECIFICATION			
Part No.	Part	Standard Specification	Options
1	BODY	EN-GJS-450-10	
2	O-Ring	NBR	EPDM
3	Stub Shaft	SS431	
4	Disc	EN-GJS-450-10+EPDM	EN-GJS-450-10+NBR
5	Drive Shaft	SS431	
6	Hex Nut	Carbon Steel Zinc plated	
7	Signal Gearbox	Body: EN-GJS-450-10	
8	O-Ring	NBR	EPDM

Note: For special material request other than standard specification, please indicate clearly on the inquiry or order list.



XD381X39

SWITCH WIRING DIAGRAM



DN		Dimensions (mm)										
Inch	mm	A	B	C	F	G	L	L1	L2	H1	H	M
2"	50	89	65	81	60.3	57.15	122.5	7.93	15.88	127	202.2	125
2.5"	65	102	71	97	76.1	69.09	122.5	7.93	15.88	127	202.2	125
3"	80	109	81	97	88.9	84.94	122.5	7.93	15.88	127	202.2	125
4"	100	128	95	116	114.3	110.08	122.5	9.53	15.88	127	202.2	125
6"	150	153	133	148	165.1	163.96	122.5	9.53	15.88	127	202.2	225
8"	200	184	164	133	219.1	214.4	122.5	11.1	19.05	185	260.2	225
10"	250	216	196	159	273.1	268.28	122.5	12.7	19.05	185	260.2	225
12"	300	254	226	165	323.9	318.29	132	12.7	19.05	202.5	297.5	225

Note: Valve must not be installed with disc in full open position.
Disc must be partly closed so that no part is protruding beyond end of valve body.



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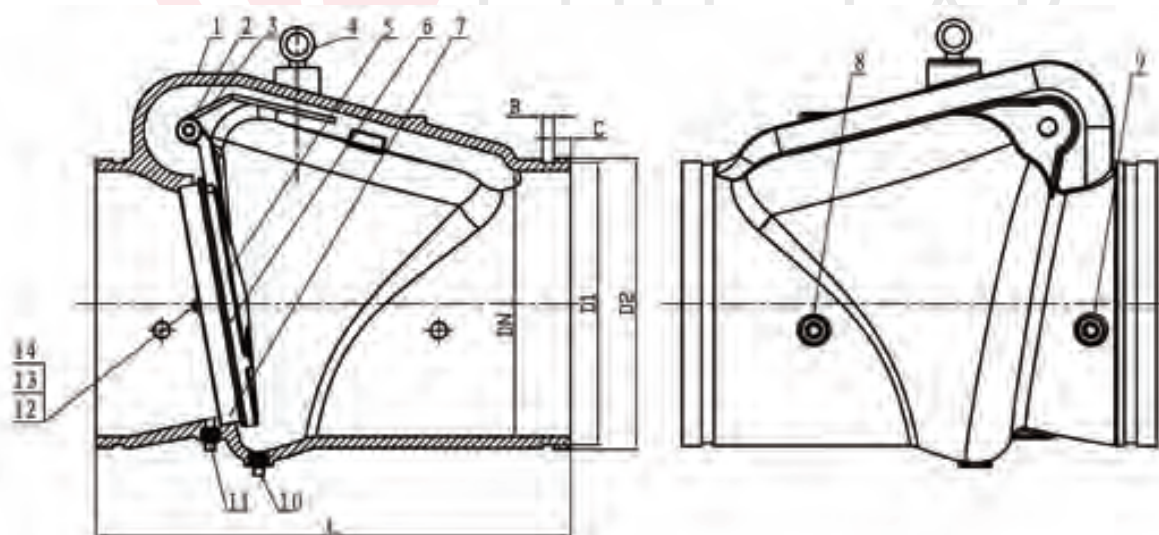
Roll Grooved Check Valve

TECHNICAL DATA

MANUFACTURER	Mech
MANUFACTURER	H84X
MODEL NUMBER	
AFS MODEL NUMBER	GVG (size)
APPROVAL	FM and UL
CONNECTION ENDS	Groove to ISO 6182
WORKING PRESSURE	2068 KPA
TEMPERATURE RANGE	0°C - 80°C
COATING	Fusion Bonded Epoxy Coating in accordance with ANSI / AWWA C550 or painting upon request



H84X



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MATERIAL SPECIFICATION

MATERIAL SPECIFICATION			
Part No.	Part	Standard Specification	Options
1	Valve Body	EN-GJS-450-10	
2	Hinge Pin	SS420	
3	Spring	SS304	SS316
4	Eye Bolt	Carbon Steel Zinc Plated	
5	Disc	DN50-100 SS304 DN150-300 EN-GJS-450-10	SS304
6	Disc Sealing Ring	EPDM	NBR
7	Seat Ring	ASTM B62 C83600 (Pressed Fit)	SS304, SS316 Pressed Fit or Threaded
8	Plug	Malleable Iron Galvanized	Bronze ASTM B584
9	Plug	Malleable Iron Galvanized	Bronze ASTM B584
10	Plug	Malleable Iron Galvanized	Bronze ASTM B584
11	Plug	Malleable Iron Galvanized	Bronze ASTM B584
12	Bolt	SS304	SS316
13	Washer	SS304	SS316
14	Nut	SS304	SS316

Note: For special material request other than standard specification, please indicate clearly on the inquiry or order list.

DN		PN	Dimensions (mm)				
Inch	mm		L	D1	D2	B	C
2"	50	16	171	57.15	60.3	7.93	15.88
2.5"	65	16	184	72.26	76.1	7.93	15.88
3"	80	16	197	84.94	88.9	7.93	15.88
4"	100	16	210	110.08	114.3	9.53	15.88
6"	150	16	324	160.9	165.1	9.53	15.88
8"	200	16	371	214.4	219.1	11.13	19.05
10"	250	16	457	268.28	273	12.7	19.05
12"	300	16	535	318.29	323.9	12.7	19.05



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Manual Override Solenoid Valve

TECHNICAL DATA

DIFFERENTIAL PRESSURE See Specifications
[1 bar = 100 kPa]

AMBIENT TEMPERATURE RANGE -10°C to +60°C

TEMPERATURE RANGE (TS) -10°C to +85°C

MAXIMUM VISCOSITY 40 cSt (mm²/s)

FLUIDS (*) DN ≤ 25: air, inert gas and water
DN > 25: air and water

SEAL MATERIALS (*) NBR (Nitrile)
FPM (Fluoroelastomer)

RESPONSE TIME	3/8	1/2	3/4	1	1 1/4	1 1/2	2
Opening Time (ms)	25	30	55	70	300	300	1500
Closing Time (ms)	40	90	110	200	1000	1000	2000

MATERIALS IN CONTACT WITH FLUID

(*) Ensure that the compatibility of the fluids in contact with the materials is verified

BODY	Brass
INTERNAL PARTS	Stainless steel and brass
SPRINGS	Stainless steel
DIAPHRAGM & VALVE DISC	NBR
SEALS AND PILOT DISC	FPM
SHADING COIL	Copper

ELECTRICAL CHARACTERISTICS

COIL INSULATION CLASS	F
CONNECTOR	Spade plug (cable Ø 6-8 mm or Ø 6-10 mm)

CONNECTOR SPECS	
for power coil: 4 W/6,9 W	DIN 43650, 11 mm, industry standard B
for power coil: 5/6, 9W - 8/9W - 12, 5/9W	ISO 4400 / EN 175301 - 803, Form A

ELECTRICAL SAFETY	IEC 335
ELECTRICAL ENCLOSURE PROTECTION	Moulded IP65 (EN 60529)
STANDARD VOLTAGES	DC (=): 24V - 48V
(Other voltages and 60 Hz on request)	AC (~): 24V - 48V - 115V - 230V / 50 Hz



GENERAL INFORMATION

- » Manufacturer: Assconumatics
- » Stocked Item 15mm: 15mm manual override valve model SCE238D008
- » Stocked Item 20mm: 20mm manual override valve model SCE238D009
- » Minimum operating pressure differential ΔP 0,3 / 0,5 bar
- » Two way valves for automatic control of water, air and inert gas and other gases/liquids compatible with the sealing materials used
- » Interchangeability of magnetic heads, AC and DC
- » The solenoid valves satisfy all relevant EC Directives



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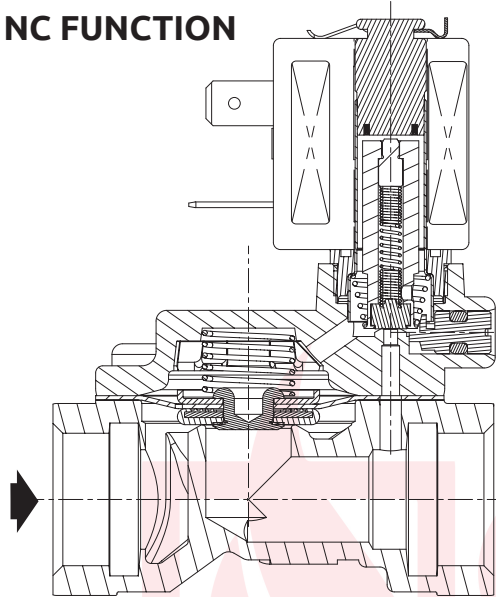
ELECTRICAL CHARACTERISTICS (Continued...)

Prefix Option	Power Ratings				Operator Ambient Temperature Range (TS) (C°)	Replacement Coil		Type ⁽¹⁾
	Inrush	Holding		Hot/Cold		~	=	
	(VA)	(VA)	(W)	(W)		230 V/50 Hz	24 V DC	
SC	12	6	4	5/6,9	-10 to +60	400127-197	400127-142	01 ⁽²⁾
	10,4	6	5	5/6,9	-10 to +60	400727-117	400727-185	02
	23	14	8	7,5/9	-10 to +50	511239-009	511239-002	03
	28	20	12,5	7,5/9	-10 to +50	500705-004	511239-002	03

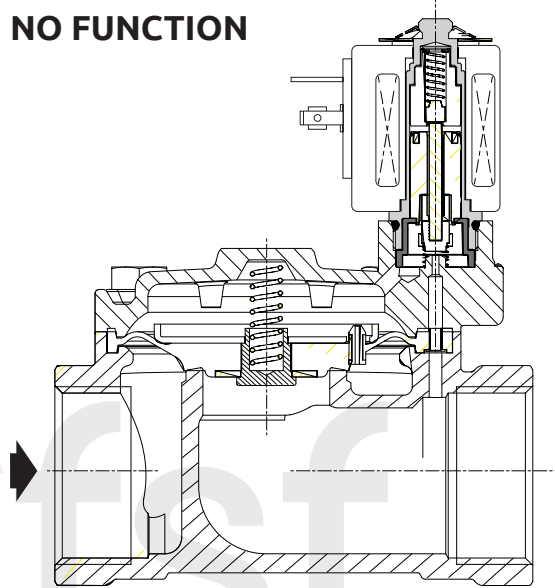
(1) Refer to the dimensional drawings on the following page.

(2) UL/CSA certified.

NC FUNCTION



NO FUNCTION



Pipe Size	Orifice Size (mm)	Flow Coefficient Kv		Operating Pressure Differential (bar)		Power Coil (W)		Catalogue Number	Options				
		(m ³ /h)	(l/min)	min.	max. (PS)	Air / Water (*)	~		=	~/=	Maintained Man. Operator	FPM	EPDM
NC - Normally Closed													
G* 3/8	12	2,4	40	0,3	10	10	4	6,9	SCE238D001	MO	V	E	
					16	16	5	6,9	SCE238D006	MO	V	E	
G* 1/2	12	2,4	40	0,3	10	10	4	6,9	SCE238D002	MO	V	E	
					16	16	5	6,9	SCE238D007	MO	V	E	
	15	4,2	70	0,3	10	10	4	6,9	SCE238D003	MO	V	E	
					16	16	5	6,9	SCE238D008	MO	V	E	
G* 3/4	20	6,6	110	0,3	10	10	4	6,9	SCE238D004	MO	V	E	
					16	16	5	6,9	SCE238D009	MO	V	E	
G* 1	25	9,9	165	0,3	10	10	4	6,9	SCE238D005	MO	V	E	
					16	16	5	6,9	SCE238D010	MO	V	E	
G 1 1/4	30	15	250	0,5	10	10	8	9	SCG238E016	MO	V	-	
G 1 1/2	45	27	450	0,5	10	10	8	9	SCG238E017	MO	V	-	
G 2	45	34	566	0,5	10	10	8	9	SCG238E018	MO	V	-	
NO - Normally Open													
G 1 1/4	30	15	250	0,5	10	10	12,5	9	SCG238E019	-	V	-	
G 1 1/2	45	27	450	0,5	9	9	12,5	9	SCG238E020	-	V	-	
G 2	45	34	566	0,5	9	9	12,5	9	SCG238E021	-	V	-	



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OPTIONS

- » Valves can also be supplied with FPM (fluorelastomer), EPDM (ethylene-propylene) seals, diaphragm and disc. Use the appropriate optional suffix letter for identification
- » Explosionproof enclosures for use in zones 1/21-2/22, categories 2-3 to ATEX Directive 94/9/EC (see "Explosion proof solenoids" section)
- » Oxygen service, suffix NV, example: SCE238D002NVMO (Except pipe size G 1 1/4, G 1 1/2 and G 2)

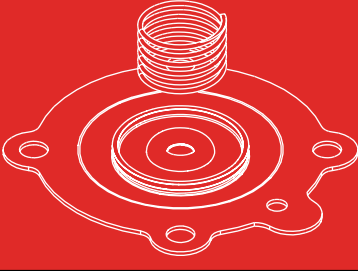
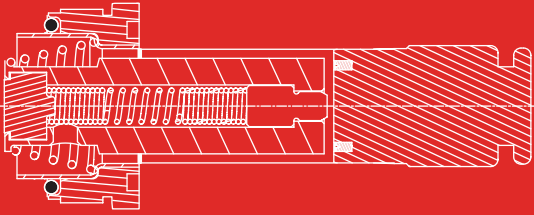
- » Plug with visual indication and peak voltage suppression or with cable length of 2m (see Solenoids, Coils & Accessories section)

INSTALLATION

- » The solenoid valves can be mounted in any position without affecting operation
- » Pipe connections (G*) have standard combination thread according to ISO 228/1 and ISO 7/1. Pipe connections (G) have standard combination thread according to ISO 228/1
- » Installation / maintenance instructions are included with each valve

SPARE PARTS KIT

(1) Standard suffixes are also applicable to kits.

Catalogue Number	Spare Parts Kit No. ⁽¹⁾	
		
	~/=	~/=
SCE238D001/002/006/007	C131600	C140262V
SCE238D003/D008	C131618	C140262V
SCE238D004/D009	C131606	C140262V
SCE238D005/D010	C131609	C140262V

ORDERING EXAMPLES

SC E 238 D 001 230V / 50 Hz
SC E 238 D 008 **V** 115V / 50 Hz
SC E 238 D 004 **E** 24V / DC
SC G 238 E 016 230V / 50Hz



ORDERING EXAMPLES KITS

C131600⁽¹⁾
 C131618 **V**
 C140262 **E**



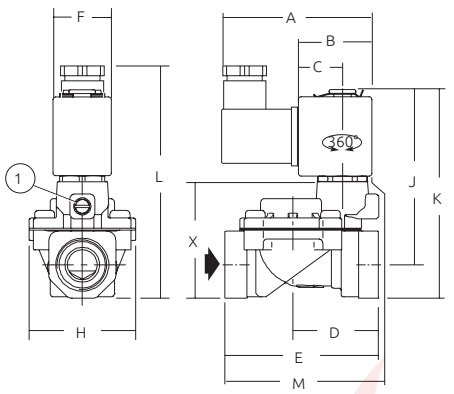
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DIMENSIONS (mm), WEIGHT (kg)



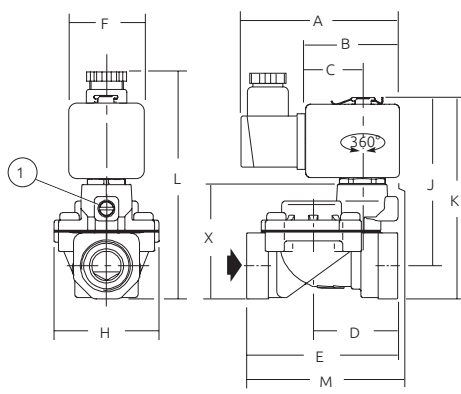
TYPE 01
Prefix "SC" Solenoid
Epoxy moulded
IEC 335 / DIN 43650
IP65

SCE238D001/002/004/005
SCE238D003



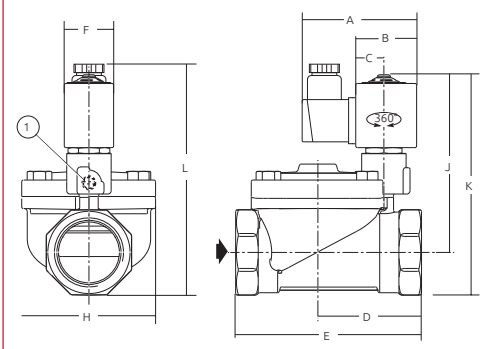
TYPE 02
Prefix "SC" Solenoid
Epoxy moulded
IEC 335 / ISO 4400
IP65

SCE238D006/007/009/010
SCE238D008



TYPE 03
Prefix "SC" Solenoid
Black PPS moulded
IEC 335 / ISO 4400
IP65

SCG238E016/017/018
SCG238E019/020/021



* ① Manual operator location

Type	Prefix Option	Catalogue Number	A	B	C	D	E	F	H	J	K	L	M	X	Weight ⁽²⁾
1	SC	SCE238D001/002	60,5	27,5	17	34,5	62	22	43	68,5	81	98	57,5	47	0,4
		SCE238D003	60,5	27,5	17	45,5	81,5	22	57	71	83,5	100	73,5	49,5	0,5
		SCE238D004	60,5	27,5	17	53	95	22	68	79,5	94,5	111	85,5	60,5	0,8
		SCE238D005	60,5	27,5	17	58	105,5	22	87	84,5	104	121	93	70	1,0
2	SC	SCE238D006/007	76	38	23	34,5	62	30	43	69,5	83	100,5	61,5	47	0,5
		SCE238D008	76	38	23	45,5	81,5	30	57	72	85,5	103	77,5	49,5	0,6
		SCE238D009	76	38	23	53	95	30	68	80,5	96,5	114	89,5	60,5	0,9
		SCE238D010	76	38	23	58	105,5	30	87	85,5	106	123,5	97	70	1,1
3	SC	SCG238E016/019	76	36,6	21,6	63	113	30	81	108	134	150	-	-	1,7
		SCG238E017/020	76	36,6	21,6	76	140	30	110	112	142	157	-	-	2,6
		SCG238E018/021	76	36,6	21,6	85	157	30	110	116	152	168	-	-	2,9

(2) Incl. coil(s) and connector(s).



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Pressure Gauges

Model: 63 mm and 100mm Pressure Gauge Steel Case.

AFSF Product Code	Description
PG1600	0-1600 kPa PRESSURE GAUGE 100 DIA 3/8" BOTTOM AIR
PG2500150LF	0-2500 kPa PRESSURE GAUGE 150 DIA 1/2" BOTTOM LIQUID
PG250063LF	0-2500 kPa PRESSURE GAUGE 63 DIA 1/4" BOTTOM AIR
PG2500LF	0-2500 kPa PRESSURE GAUGE 100 DIA 3/8" BOTTOM LIQUID
PG250063B	0-2500 kPa PRESSURE GAUGE 63 DIA 3/8" BACK AIR
PG2500	0-2500 kPa PRESSURE GAUGE 100 DIA 3/8" BOTTOM AIR
PG250063	0-2500 kPa PRESSURE GAUGE 63 DIA 1/4" BOTTOM AIR

- » The 63mm and 100mm pressure gauges above, are manufactured to the requirements of AS1349-1986
- » Prior to dispatch from the manufacturers warehouse, the instruments are batch tested by a laboratory, to ensure compliance with the manufacturer's specification.
- » Batch testing is carried out via comparison with NATA Certified reference equipment. The calibration of this equipment is traceable to Australian national standards.



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