



ASCO Solenoid valve 2/2 Type: 32325 series 238 brass internal thread

Characteristics

Series: 238

Type: 32325

Function: Normally closed (NC)

Actuation: Pilot operated hung diaphragm

Electrical connection: Plug EN 175301-803 type A

Housing material: Brass

Material coil housing: Epoxy

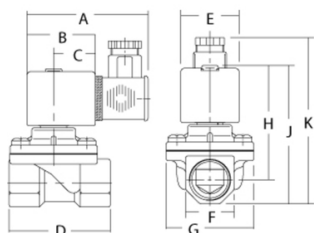
Material shorting ring: Copper

Working time: 100 %

Level of protection (IP value): IP65

Explosion-proof: No

SIL certified: No



Conn.	Kv	Coil type		Power	A	B	C	D	E	F	G	H	J	K	Weight
["]	[m3/hr]				[mm]	mm	mm	mm	mm	mm	mm	mm	mm	mm	[kg]
3/8- 1/2	2,1	SPC	35020	~ 34 / 15,6 VA	81	45	27	52	39	27	37	72	85	104	0,55
3/8- 1/2	2,1	SPC	35021	<td> 15,3 Watt	81	45	27	52	39	27	37	72	85	104	0,55
3/4	4,5	SPC	35020	~ 34 / 15,6 VA	81	45	27	67	39	32	58	76	92	111	0,7
3/4	4,5	SPC	35021	<td> 15,3 Watt	81	45	27	67	39	32	58	76	92	111	0,7
1	10	SPC	35021	~ 30 / 22,5 VA	81	45	27	86	39	41	73	92	112	131	1,3
1	10	SPC	35021	<td> 15,3 Watt	81	45	27	86	39	41	73	92	112	131	1,3

Conn. ["]	Orifice [mm]	dP Min. [bar]	Max. differential pressure		Water		Light oil	
			Air/gas [=DC]	[~AC]	[=DC]	[~AC]	[=DC]	[~AC]
3/8	12,5	0	-	-	10	10	-	-
1/2	12,5	0	-	-	10	10	-	-
3/4	19	0	-	-	10	10	-	-
1	25	0	-	-	10	10	-	-
Medium temperature: -20° C tot 85°C								

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Conn.	Orifice	dP Min.	Max. differential pressure					
			Air/gas		Water		Light oil	
			[=DC]	[~AC]	[=DC]	[~AC]	[=DC]	[~AC]
Ambient temperature: -20° C tot 50°C								

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