



SLP 2/2 Solenoid Valve (Normal Open)



SLP-H



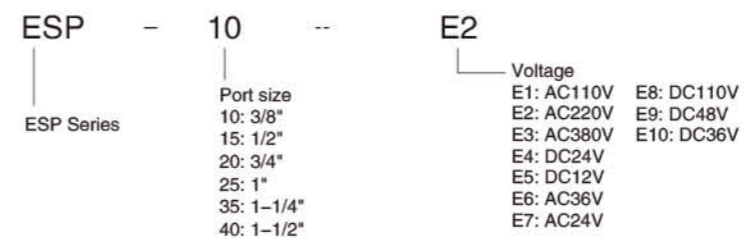
SLP-S1H

Port Size	Orifice (mm)	CV Value	Min. Pressure	Pressure Difference ( Bar )			Max. Temperature (°C)	Power		Model 220VAC 50/60Hz	
				Max. Working Pressure				AC 220	DC 24V	Brass	Stainless Steel
				Air, Gas	Water, Hot Water, Liquid	Light Oil ≤20CSTT					
1/8"	1	0.04	0	30	30	25	80	22	13	SLP06E2-1LH	SLP06E2-1LS1H
	1	0.04	0	30	30	-	130	22	13	SLP06EE2-1LH	SLP06EE2-1LS1H
	1	0.04	0	30	30	25	120	22	13	SLP06VE2-1LH	SLP06VE2-1LS1H
	1.5	0.09	0	20	20	15	80	22	13	SLP06E2-1.5LH	SLP06E2-1.5LS1H
	1.5	0.09	0	20	20	-	130	22	13	SLP06EE2-1.5LH	SLP06EE2-1.5LS1H
	1.5	0.09	0	20	20	15	120	22	13	SLP06VE2-1.5LH	SLP06VE2-1.5LS1H
	2.5	0.2	0	15	15	12	80	22	13	SLP06E2-2.5LH	SLP06E2-2.5LS1H
	2.5	0.2	0	15	15	-	130	22	13	SLP06EE2-2.5LH	SLP06EE2-2.5LS1H
	2.5	0.2	0	15	15	12	120	22	13	SLP06VE2-2.5LH	SLP06VE2-2.5LS1H
	3	0.25	0	12	12	10	80	22	13	SLP06E2-3LH	SLP06E2-3LS1H
	3	0.25	0	12	12	-	130	22	13	SLP06EE2-3LH	SLP06EE2-3LS1H
	3	0.25	0	12	12	10	120	22	13	SLP06VE2-3LH	SLP06VE2-3LS1H
1/4"	1	0.04	0	30	30	25	80	22	13	SLP08E2-1LH	SLP08E2-1LS1H
	1	0.04	0	30	30	-	130	22	13	SLP08EE2-1LH	SLP08EE2-1LS1H
	1	0.04	0	30	30	25	120	22	13	SLP08VE2-1LH	SLP08VE2-1LS1H
	1.5	0.09	0	20	20	15	80	22	13	SLP08E2-1.5LH	SLP08E2-1.5LS1H
	1.5	0.09	0	20	20	-	130	22	13	SLP08EE2-1.5LH	SLP08EE2-1.5LS1H
	1.5	0.09	0	20	20	15	120	22	13	SLP08VE2-1.5LH	SLP08VE2-1.5LS1H
	2.5	0.2	0	15	15	12	80	22	13	SLP08E2-2.5LH	SLP08E2-2.5LS1H
	2.5	0.2	0	15	15	-	130	22	13	SLP08EE2-2.5LH	SLP08EE2-2.5LS1H
	2.5	0.2	0	15	15	12	120	22	13	SLP08VE2-2.5LH	SLP08VE2-2.5LS1H
	3	0.25	0	12	12	10	80	22	13	SLP08E2-3LH	SLP08E2-3LS1H
	3	0.25	0	12	12	-	130	22	13	SLP08EE2-3LH	SLP08EE2-3LS1H
	3	0.25	0	12	12	10	120	22	13	SLP08VE2-3LH	SLP08VE2-3LS1H
3/8"	13	4.5	0.5	8	8	7	80	33	32	SLP10E2-13LH	SLP10E2-13LS1H
	13	4.5	0.5	8	8	-	120	33	32	SLP10EE2-13LH	SLP10EE2-13LS1H
	13	4.5	0.5	8	8	7	120	33	32	SLP10VE2-13LH	SLP10VE2-13LS1H
1/2"	13	4.5	0.5	8	8	7	80	33	32	SLP15E2-13LH	SLP15E2-13LS1H
	13	4.5	0.5	8	8	-	120	33	32	SLP15EE2-13LH	SLP15EE2-13LS1H
	13	4.5	0.5	8	8	7	120	33	32	SLP15VE2-13LH	SLP15VE2-13LS1H
3/4"	20	7.6	0.5	8	8	7	80	33	32	SLP-20E2H	SLP-20E2S1H
	20	7.6	0.5	8	8	-	120	33	32	SLP-20EE2H	SLP-20EE2S1H
	20	7.6	0.5	8	8	7	120	33	32	SLP-20VE2H	SLP-20VE2S1H
1"	25	12	0.5	8	8	7	80	33	32	SLP-20E2H	SLP-25E2S1H
	25	12	0.5	8	8	-	120	33	32	SLP-25EE2H	SLP-25EE2S1H
	25	12	0.5	8	8	7	120	33	32	SLP-25VE2H	SLP-25VE2S1H
1-1/4"	35	22	0.5	8	8	7	80	33	32	SLP-35E2H	SLP-35E2S1H
	35	22	0.5	8	8	-	120	33	32	SLP-35EE2H	SLP-35EE2S1H
	35	22	0.5	8	8	7	120	33	32	SLP-35VE2H	SLP-35VE2S1H

Port Size	Orifice (mm)	CV Value	Min. Pressure	Pressure Difference ( Bar )			Max. Temperature (°C)	Power		Model 220VAC 50/60Hz	
				Max. Working Pressure				AC 220	DC 24V	Brass	Stainless Steel
				Air, Gas	Water, Hot Water, Liquid	Light Oil ≤20CSTT					
1-1/2"	40	30	0.5	8	8	7	80	33	32	SLP-40E2H	SLP-40E2S1H
	40	30	0.5	8	8	-	120	33	32	SLP-40EE2H	SLP-40EE2S1H
	40	30	0.5	8	8	7	120	33	32	SLP-40VE2H	SLP-40VE2S1H
2"	50	48	0.5	8	8	7	80	33	32	SLP-50E2H	SLP-50E2S1H
	50	48	0.5	8	8	-	120	33	32	SLP-50EE2H	SLP-50EE2S1H
	50	48	0.5	8	8	7	120	33	32	SLP-50VE2H	SLP-50VE2S1H
Flange 4 port	25	12	0.5	8	8	7	80	33	32	---	SLPFEE2-25LS1H
	25	12	0.5	8	8	-	120	33	32	---	SLPFEE2-25LS1H
	25	12	0.5	8	8	7	120	33	32	---	SLPFVE2-25LS1H
Flange 4 port	35	22	0.5	8	8	7	80	33	32	---	SLPFEE2-35LS1H
	35	22	0.5	8	8	-	120	33	32	---	SLPFEE2-35LS1H
	35	22	0.5	8	8	7	120	33	32	---	SLPFVE2-35LS1H
Flange 4 port	40	30	0.5	8	8	7	80	33	32	---	SLPFEE2-40LS1H
	40	30	0.5	8	8	-	120	33	32	---	SLPFEE2-40LS1H
	40	30	0.5	8	8	7	120	33	32	---	SLPFVE2-40LS1H
Flange 4 port	50	48	0.5	8	8	7	80	33	32	---	SLPFEE2-50LS1H
	50	48	0.5	8	8	-	120	33	32	---	SLPFEE2-50LS1H
	50	48	0.5	8	8	7	120	33	32	---	SLPFVE2-50LS1H

ESP Series 2/2 Solenoid Valve (Normal Close)

How to Order?



Order example:

\* ESP series, 2 position, 2 port, AC110V, 3/8" port size, Normal Close, Model: ESP-10E1



ESP-10

Specifications

Model	ESP-10	ESP-15	ESP-20	ESP-25	ESP-35	ESP-40
Working Medium	Air, Gas, Water, Liquid					
Working Temperature(°C)	0-65					
Working Style	Diaphragm					
Orifice(mm)	15	15	25	25	40	40
Joint Size	3/8"	1/2"	3/4"	1"	1-1/4"	1-1/2"
CV Value						
Working Pressure(Bar)	0.5-7					
Max. Pressure(Bar)	9					
Valve Body	Reinforce Nylon					