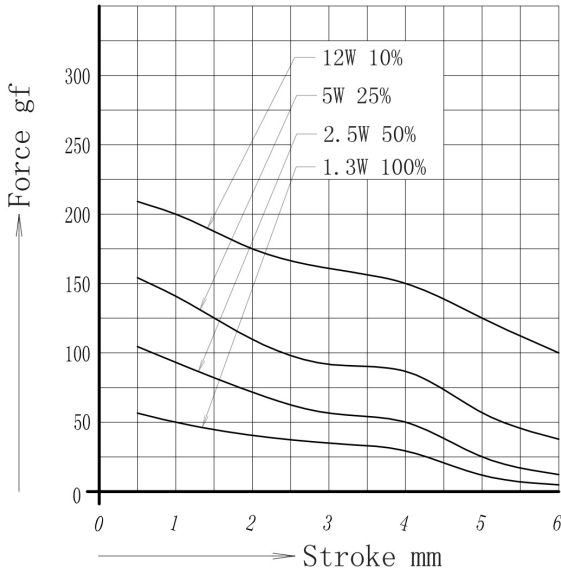


Power "on"



- Frame Size: 25\*12\*10mm
- Plunger:  $\phi 4$
- Power : 1.3-12W
- Voltage: DC6-48V
- Current: 0.1-2A
- Stroke: 0-6mm
- Force: 0-200gf
- Move Type: Pull
- Life Expectancy: >200K cycles

duty cycle=100% x $\frac{\text{"on" time}}{\text{"on" time} + \text{"off"}}$	100%	50%	25%	10%
Max. "on" time in seconds	$\infty$	60	20	3
watts at 20°C	1.3	2.5	5	12
type no. ( ** : resistance)	(volts DC) resistance $\Omega \pm 10\%$ at 20°C			
SDO-0425L-06A**	(6V) 27.7	(6V) 14.4	(6V) 7.2	(6V) 3
SDO-0425L-12A**	(12V) 111	(12V) 57.6	(12V) 28.8	(12V) 12
SDO-0425L-24A**	--	(24V) 230	(24V) 115	(24V) 48
SDO-0425L-48A**	--	--	--	(48V) 192

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