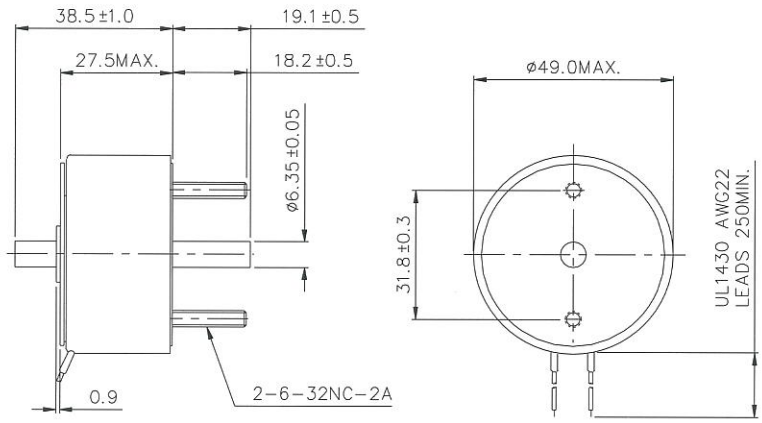
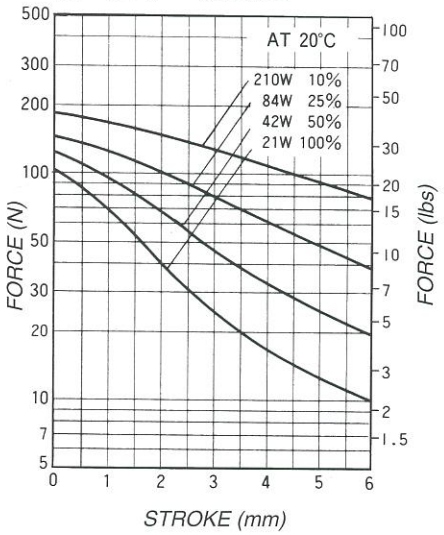
SMT-4927SL Push-Pull Solenoids



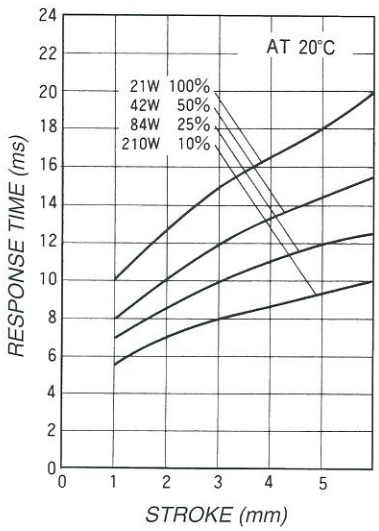
Plunger Weight 可動鐵心重量：70g
Total Weight 總重量：265g

Shown Energized 通電狀態　UNIT 單位：mm

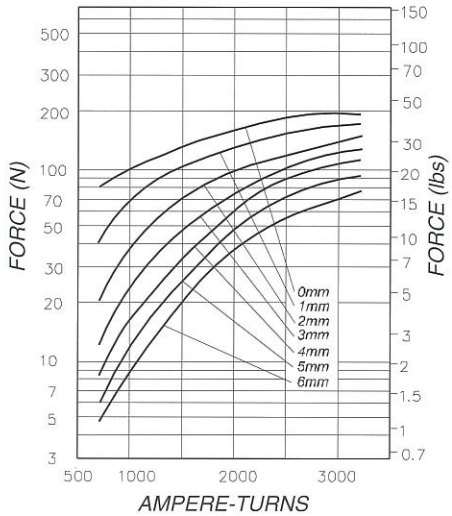
STROKE Vs FORCE
行 程 ／ 吸引力



STROKE Vs RESPONSE TIME
行 程 ／ 反應時間



AMPERE-TURNS Vs FORCE
安－匝 ／ 吸引力



Heat Sink: 190×190×3mm (alumimum)
散熱片：190 × 190 × 3mm (鋁)

COIL DATA 線圈資料

Duty cycle (%) = "ON" time / ("ON" time + "OFF" time) X 100% 作動週期 (%) = ON 時間 / (ON 時間 + OFF 時間) X 100%			Continuous (100%) 連 續 (100%)	Or less (50%) 間 斷 (50%)	Or less (25%) 間 斷 (25%)	Or less (10%) 間 斷 (10%)
MAX. "on" time in seconds 最大 ON 時間 (秒)			∞	100	36	10
Watts at 20°C 瓦特數 (W) (在 20°C)			21	42	84	210
Ampere-turns at 20°C AT 值 (在 20°C)			1015	1440	2030	3210
Type no. 型 號	Resistance (20°C) Ω ± 10% 阻值(Ω) ± 10%	No. turns 繞 線 圈 數	Volts DC 電 壓			
SMT-4927SL06AA	1.71	289	6	8.5	12	19
SMT-4927SL12AA	6.86	580	12	17	24	38
SMT-4927SL24AA	27.4	1158	24	34	48	76
SMT-4927SL48AA	110	2326	48	68	96	152