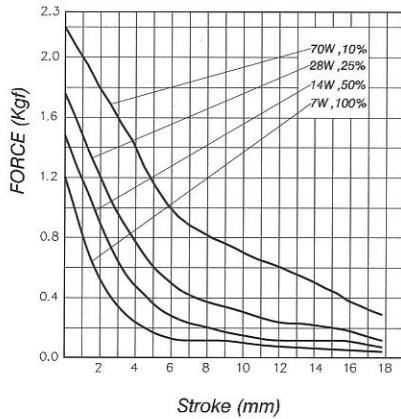


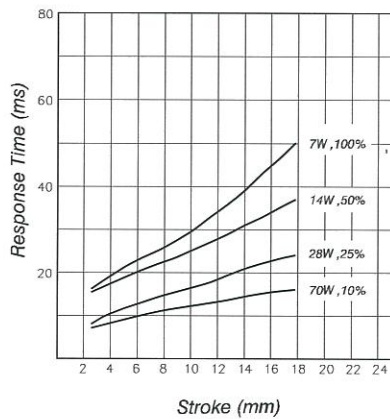
Plunger Weight 可動鐵心重量 : 14g
Total Weight 總重量 : 81g

Shown Energized 通電狀態 UNIT 單位 : mm

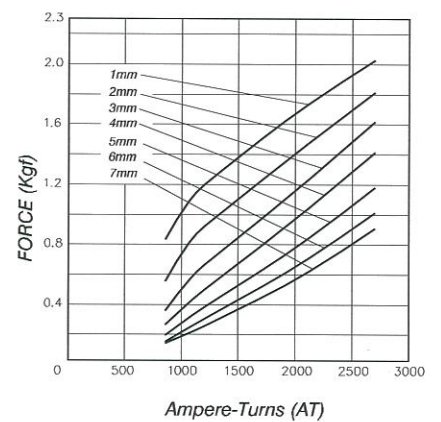
STROKE Vs FORCE 行程 / 吸引力



STROKE Vs RESPONSE TIME 行程 / 反應時間



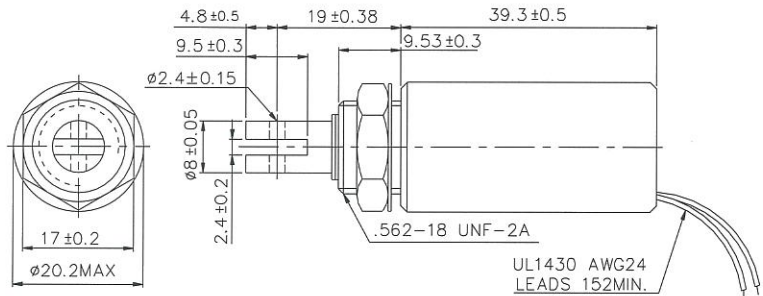
AMPERE-TURNS Vs FORCE 安-匝 / 吸引力



COIL DATA 線圈資料

Heat Sink: 80 × 80 × 3mm (aluminum)
散熱片 : 80 × 80 × 3mm (鋁)

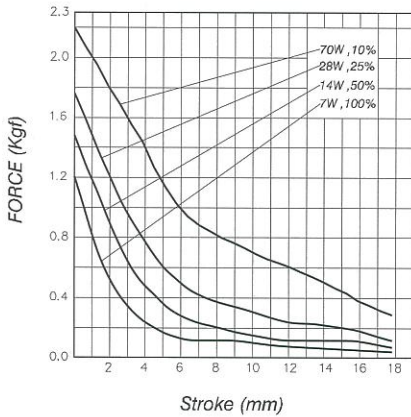
Duty cycle (%) = $\frac{\text{"ON" time}}{\text{"ON" time} + \text{"OFF" time}} \times 100\%$	Continuous (100%)	Or less (50%)	Or less (25%)	Or less (10%)		
作動週期 (%) = $\frac{\text{ON 時間}}{\text{ON 時間} + \text{OFF 時間}} \times 100\%$	連續 (100%)	間斷 (50%)	間斷 (25%)	間斷 (10%)		
MAX. "on" time in seconds 最大 ON 時間 (秒)	∞	230	25	6		
Watts at 20°C 瓦特數 (W) (在 20°C)	7	14	28	70		
Ampere-turns at 20°C AT 值 (在 20°C)	855	1200	1700	2700		
Type no.	Resistance (20°C) Ω ± 10%	No. turns	Volts DC			
型號	阻值 (Ω) ± 10%	繞線圈數	電壓			
SMT-1939S06AA	5.14	733	6	8.5	12	19
SMT-1939S12AA	20.6	1470	12	17	24	38
SMT-1939S24AA	82.3	2930	24	34	48	76
SMT-1939S48AA	329	5800	48	68	96	152



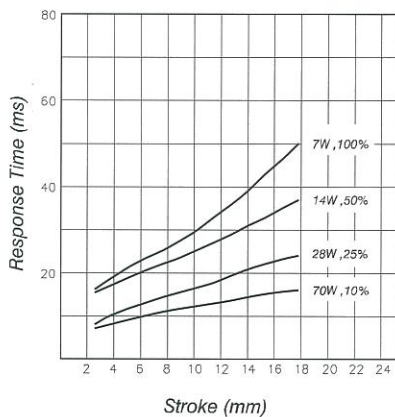
Plunger Weight 可動鐵心重量 : 20g
Total Weight 總重量 : 82g

Shown Energized 通電狀態 UNIT 單位 : mm

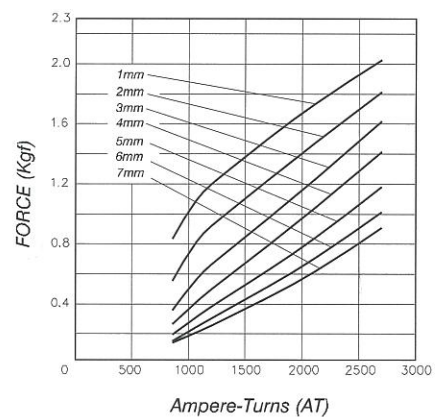
STROKE Vs FORCE 行程 / 吸引力



STROKE Vs RESPONSE TIME 行程 / 反應時間



AMPERE-TURNS Vs FORCE 安-匝 / 吸引力



COIL DATA 線圈資料

Heat Sink: 80 × 80 × 3mm (aluminum)
散熱片 : 80 × 80 × 3mm (鋁)

Duty cycle (%) = $\frac{\text{"ON" time}}{\text{"ON" time} + \text{"OFF" time}} \times 100\%$		Continuous (100%)	Or less (50%)	Or less (25%)	Or less (10%)	
作動週期 (%) = $\frac{\text{ON 時間}}{\text{ON 時間} + \text{OFF 時間}} \times 100\%$		連續 (100%)	間斷 (50%)	間斷 (25%)	間斷 (10%)	
MAX. "on" time in seconds 最大 ON 時間 (秒)		∞	230	25	6	
Watts at 20°C 瓦特數 (W) (在 20°C)		7	14	28	70	
Ampere-turns at 20°C AT 值 (在 20°C)		855	1200	1700	2700	
Type no.	Resistance (20°C) Ω ± 10%	No. turns	Volts DC			
型號	阻值(Ω) ± 10%	繞線圈數	電壓			
SMT-1939L06AA	5.14	733	6	8.5	12	19
SMT-1939L12AA	20.6	1470	12	17	24	38
SMT-1939L24AA	82.3	2930	24	34	48	76
SMT-1939L48AA	329	5800	48	68	96	152