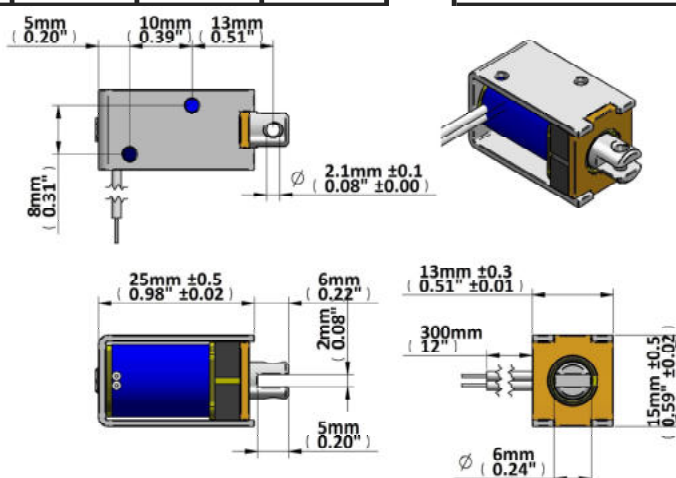


$$\text{Duty Cycle} = \frac{\text{"on" time}}{\text{"on" time} + \text{"off" time}} \times 100\% \quad 50\% \text{ ED}$$

P/N	Resistance $\pm 10\%$ @ 20°C				Release Current
	Coil Turns	Volts DC	Watts at 20°C	Maximum "on" time in seconds	
T1L-0625-6v	456	6	5,3	8	880 mA
T1L-0625-12v	896	12	5,3	8	440 mA
T1L-0625-24v	1790	24	5,3	8	220 mA

General Parameters

Life Expectancy (Cycles)	200 000
Mass	25.7 grammes
Plunger Mass	4.63 grammes
Leadwires 250mm (10")min, UL1007, AWG26	
Isolation Class	A (105°C)
Dielectric Strength 1000V AC, 50/60Hz, 1min	
Insulation Res >100MΩ, 500V DC Megger	



Force (N) vs Displacement (mm) & Release Characteristic

