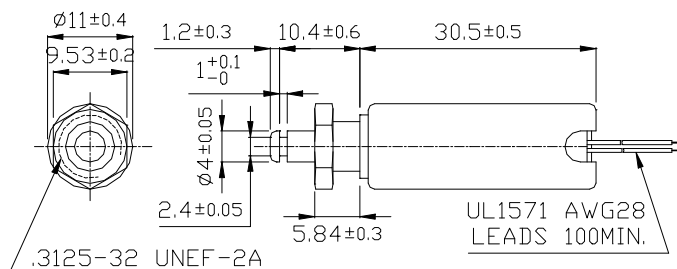


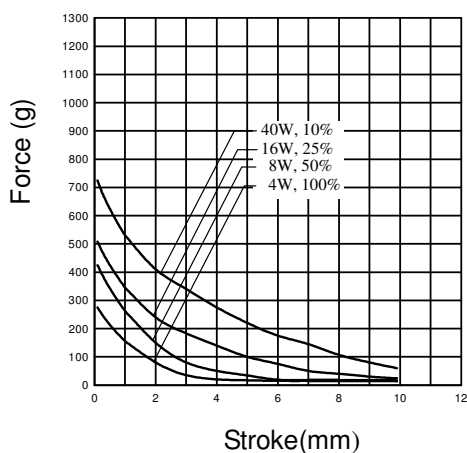


► **DIMENSIONS(UNIT:MM)**

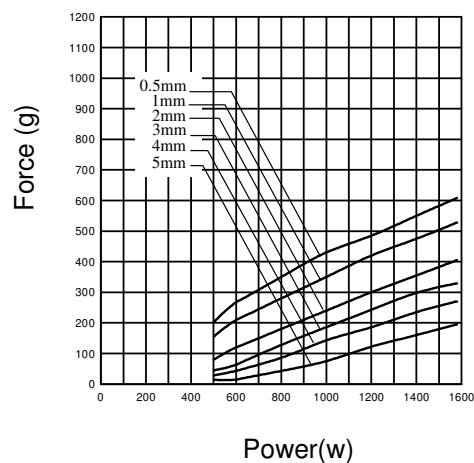


11*30

► STROKE AND FORCE



► POWER AND FORCE



■ COIL DATA

Duty cycle(%) $\frac{\text{“ON”time}}{\text{“ON”time}+\text{“OFF”time}} \times 100\%$			100%	50%	25%	10%
			Continuous	INTERMITTENT		
MAX. “ON” time in seconds			∞	50	5	2
Watts at 20°C			4	8	16	40
Ampere-Turns at 20°C			497	704	994	1573
Type no.	Resistance Ω (20°C)	Coil Turns	Coil Voltage			
ST-1130-6V	9	745	6	8.5	12	19
ST-1130-12V	36	1492	12	17	24	38
ST-1130-24V	144	2980	24	34	48	76
ST-1130-48V	576	5960	48	68	96	152