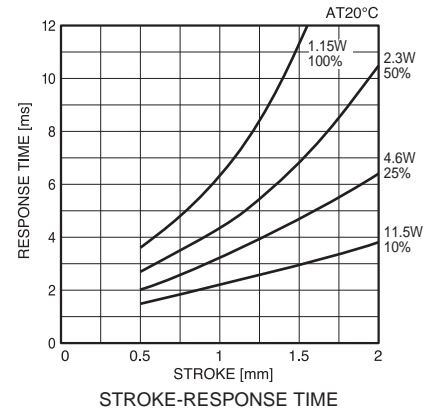
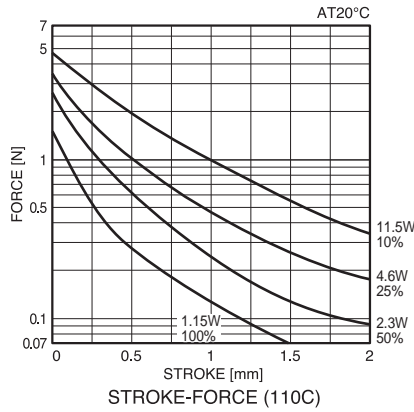
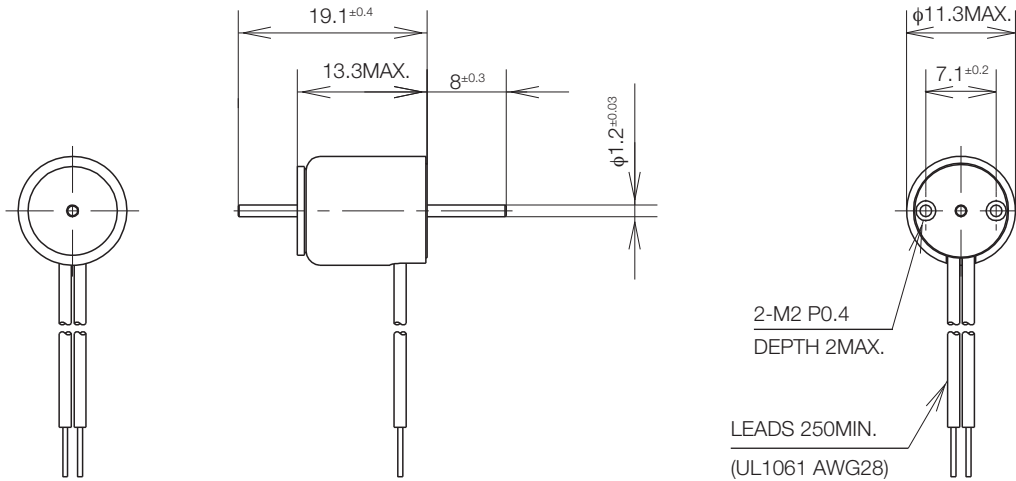


# SIZE 110C SMALL PUSH PULL SOLENOID

UNIT : mm  
SHOWN ENERGIZED



WEIGHT : 7g  
PLUNGER: 1g



## COIL DATA

without heat sink

type no.	resistance Ω±10%(at 20°C)	no. turns	volts DC				
			duty cycle= $\frac{\text{"on" time}}{\text{"on" time} + \text{"off" time}} \times 100\%$	100% continuous	50% or less	25% or less	10% or less
			MAX. "on" time in seconds	∞	100	36	7
			watts at 20°C	1.15	2.3	4.6	11.5
ampere-turns at 20°C	105	148	210	332			
M110C-3V F110C-3V	10.5	390	3	4.2	6	9.5	
M110C-6V F110C-6V	31.5	700	6	8.5	12	19	
M110C-12V F110C-12V	143	1450	12	17	24	38	