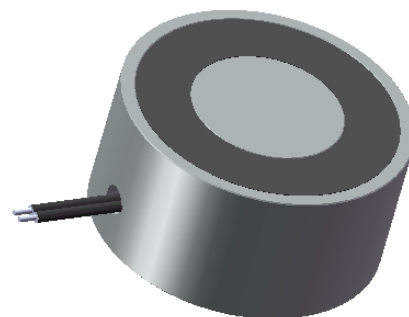
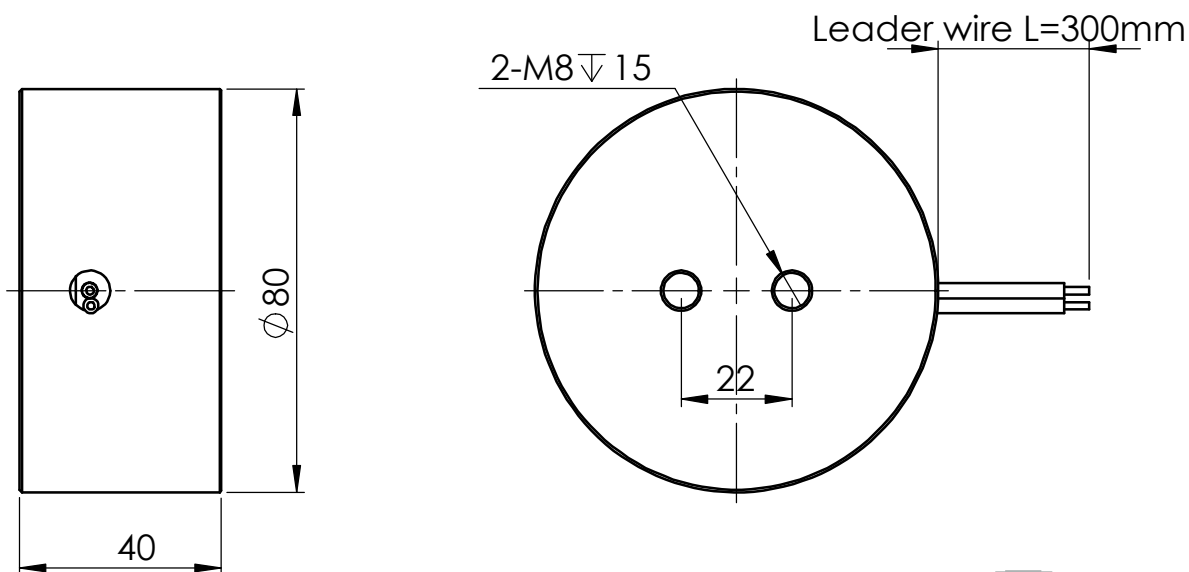




- Total weight: 1180g
- Unit: mm
- Leader wire: UL1015 18AWG
- Insulation: B (130℃)
- Hi-pot Test: AC1000V 50/60Hz 2S

Notice about holding solenoid:

- The magnetic conductivity of the holding material should be good
- The holding surface should be flat and clean
- It would be better if the thickness over 10mm
- The contact area should be larger than the holding surface of magnet

Solenoid Data

Duty cycle (%) = $\frac{\text{ON time}}{\text{ON time} + \text{OFF time}} \times 100\%$		100%	50%
		continuous	or less
MAX "on" time (S)		∞	100
Watts at @25℃ (W)		13	24
Holding Force @25℃ (N)		1400	1600
Type no.	Resistance(25℃)(Ω)	volts DC	
H8040-24A44	44	24	32
H8040-36A100	100	36	49