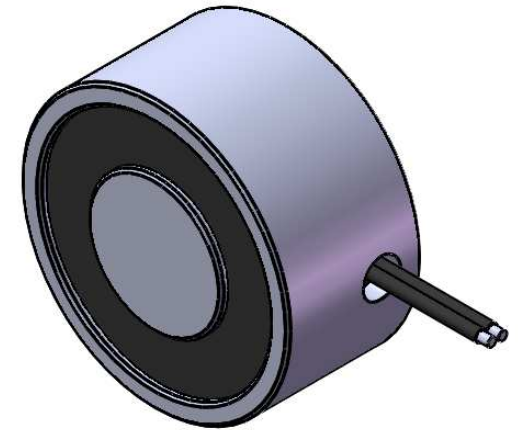
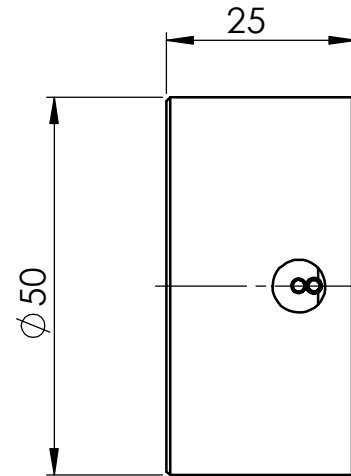
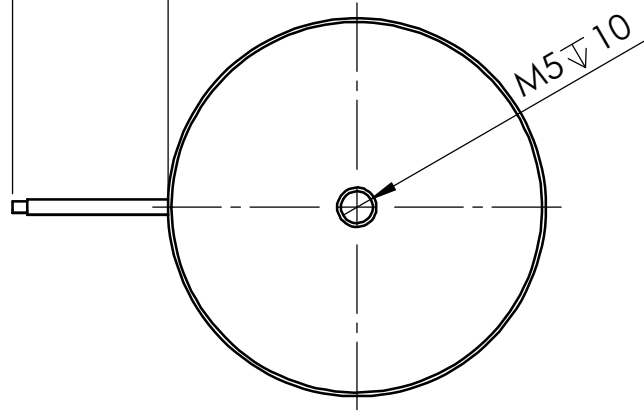


Leader wire L=200mm



Note:

- 1.Working voltage:24VDC.
- 2.Power: 5.5W
- 3.Resistance: $105\Omega \pm 10\%$ @25°C
- 4.Holding force : $F \geq 40\text{Kg}$ @0mm,24VDC.
- 5.Insulation class: A Class (105°C)
- 6.Withstand voltage: AC600V 50/60Hz 1S
(normal temperature and normal humidity)
- 7.Insulation resistance: DC500V、20M Ω or above
(normal temperature and normal humidity)

Notice about holding solenoid:

1. The magnetic conductivity of the holding material should be good
- 2.The holding surface should be flat and clean
3. It would be better if the thickness over 8mm
4. The contact area should be larger than the holding surface of magnet

UNLESS OTHERWISE SPECIFIED:
DIMENSIONS ARE IN MILLIMETERS
SURFACE FINISH:
TOLERANCES:
X ± 0.5
X.X ± 0.35
X.X X ± 0.2
ANGULAR: $\pm 3^\circ$

NOTE

SIGNATURE

DATE

TEL:0760-22189176 FAX:0760-22235650

DRAWN

CHK'D

APPV'D

MFG

Q.A



中山市兰达电磁铁有限公司

ZHONGSHAN LANDA SOLENOID Co.,Ltd

www.landa-solenoid.com

TITLE

H5025 SOLENOID

MATERIAL:

DWG NO

H5025-24A105

REVISION

A0

WEIGHT:

SCALE: 1:1

SHEET 1 OF 1

