

# Shenzhen Sunwoald Electronics Co., LTD

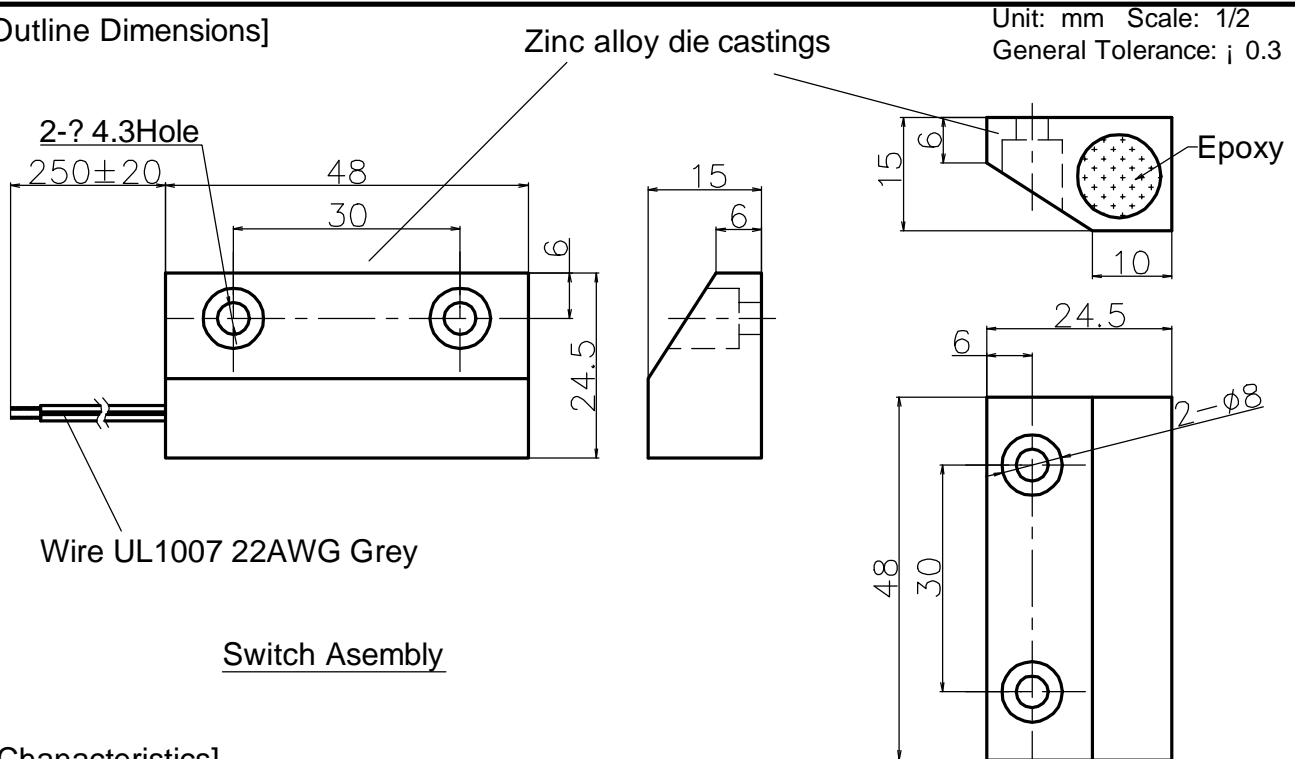
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Http://www.sunwoald.com Http://sunwoald.cn.alibaba.com

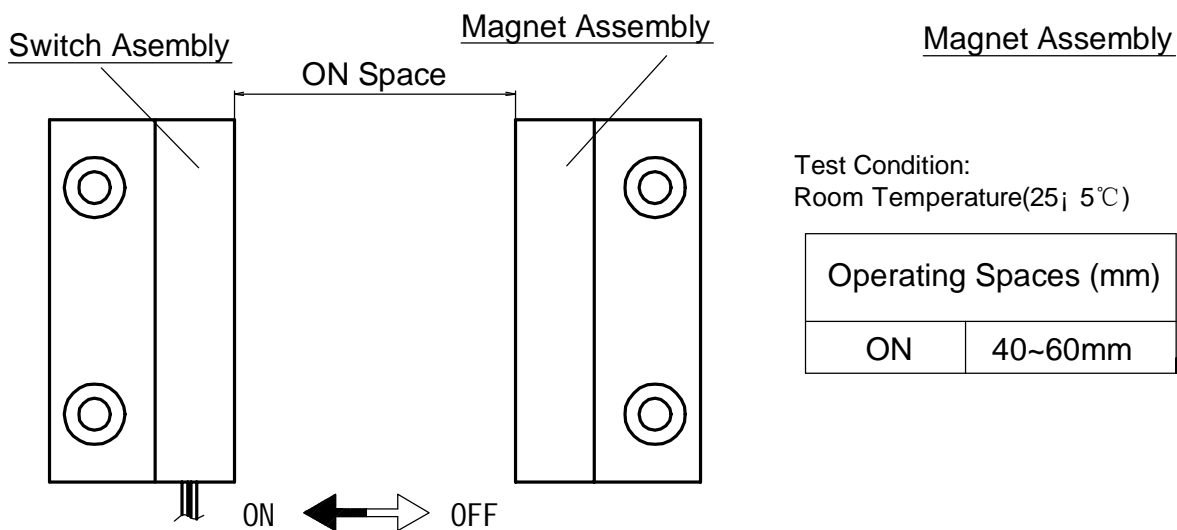
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Email: info@sunwoald.com sale@sunwoald.com LLL3683@163.com

## [Outline Dimensions]



## [Characteristics]



Switch Characteristic		Physical Characteristic	
1 Contact form	A(Normally Open)	1 Min Shock:	30G
2 Max Contact Rating	10 W	2 Min Vibration:	30G(10~50Hz)
3 Max Switch Voltage	100V	3 Temp.Rating:	-30~+60 $^{\circ}$ C
4 Max Switch Current	0.5 A	4 Heat Shock:	-40~+70 $^{\circ}$ C
5 Max Contact Resistance	100m Ohm		
6 Min Insulation Resistance	100M Ohm		
7 Electrical Life	1X10 <sup>7</sup> (5Vdc,10mA)		

Remark:

RoHS

Designed by

XM Zhou

Checked by

\_\_\_\_\_

Approved by

Lorin Lee

Date

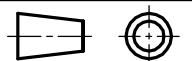
5th,May,2008

TITLE

Door Contact

P/N

DC-4825



Scale: 1:1

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