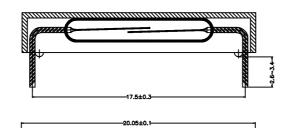


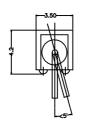
Misensor Tech (Shanghai) Co., Ltd Add:No. 500 Jianyun Road, Pudong Xinqu, Shanghai

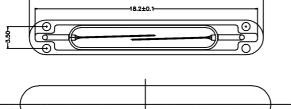
Pudong new district, Shanghai TEL:021- 60976200 FAX:021-60976212

Http://www.Misensor.on E-mail: sales@misensing.com

[外形尺寸] Outline Demension







开关参数 Switch Characteristic

1. 干 賃管型号 Switching Specifaction	1: (Normally open)	
	Form A	
2. 最大接点容量 Max Contact Rating	10W	
3. 最大开关电压 Max Switch Voltage	DC200V	
4. 最小击穿电压 Min Breakdown Voltage	DC250V	
5. 最大开关电流 Max Switch Current	0. 5A	
6. 最大负载电流 Max Carry Current	1. OA	

性能参数 Physical Characteristic

1. 耐冲击性 Min Shock:	30G	
2. 耐振动性 Min Vibration:	tion: 30G(10~50Hz)	
3. 使用温度范围 Temp. Rating:	−30~80°C	
4. 热冲击性 Heat Shock:	-40~85°C	
5. 焊接温度 Soldering Temperature:	5 sec. dwell 260°C	

订购信息 Order Information

系列 Series	磁性特征(灵敏度) Magneticial Specifaction (Sensitivity)
MS13-05-	X
选项 OPTIONS	1: 10AT-15AT 2: 15AT-20AT 3: 20AT-25AT 4: 25AT-30AT

# 34	D
	Kemerk.

RoHS

设计 Designed by	Gu Rui Nian	品名 TITLE PCB穿孔安装接近开关	
审查 Checked by	Wxsheng	Reed Sensor For PCB Mounting	
批准 Approved by	Xu Tao	产品型号 P/N	版本 Version: V1.0
日期 Date	2016. 08. 25	MS13-05	页次 Page: 1/1