



勝 特 力 材 料 886-3-5753170
勝特力电子(上海) 86-21-54151736
勝特力电子(深圳) 86-755-83298787
[Http://www.100y.com.tw](http://www.100y.com.tw)

1. Specification

- Normal interior resistance 6.5Ω under
- Sensing resistance $100K\Omega$ uner
- Sensing signal time 1 second/up
- Sensing signal range opposite angle line 2M[Glass thickness 3mm]
Opposite angle line 1.5M[Glass thickness 8mm]
- Motion 3~10g
- Sensing frequency 800 Hz ~3 K Hz
- Output capacity 30 V , 0.1 A

2. Physation character

- Vibration max Full scale: 1.5mm, Vibration frequency :10~55~10 Hz
- Mechanical life 10^7 cycle up (no load , NO, OFF motion)
- Mass 30G up
- Operation ambient temp $-20^{\circ}\text{C} \sim +75^{\circ}\text{C}$
- Storging ambient temp $-25^{\circ}\text{C} \sim +80^{\circ}\text{C}$