

HS-61

Door/window Sensor





- ♦ With dual function of emergency switch & magnetic door
- Low consumption chip design
- Low voltage fault monitoring reports
- ♦ 2262/1527 coded format, oscillation resistance optional
- External enhanced antenna, long emission distance
- Widely used at door & window for home or business with burglar alarm system

Technical parameter

- ♦ Voltage: 23A-12V battery
- Under voltage monitoring:7.5V+/-0.5V
- ♦ Static current ≤10uA
- Triggering distance:25-35mm
- ♦ Emission current≤15mA
- ♦ Emission distance≥120m (open area)
- ♦ Emission frequency:315MHz/433 MHz
- ♦ Operating temperature:-10°C ~+50°C
- Dimension: L65*W38*H16mm



