

Wireless vibration detector AL-10



- Working voltage: 3V button lithium battery
- Transmission frequency: 433MHz
- Coding method: EV1527
- Transmitting distance: $\geq 120\text{M}$
- Maximum working voltage of contact point: 60V DC
- Contact point maximum current: 20mA
- Contact point minimum current: 10mA
- Pulse input time: 0.5ms ~ 50ms