

D-102 Door Sensor Instruction Booklet

This product was used imported CPU intelligent analog-digital signal processing, it causes performance to be stabler and battery to be longer life.

Technique parameter:

Operating voltage: 12v / 23A

quiescent current: <5VA

launch current: <15mA

modulate mode: ASK

launch frequency: 433.92MHz

wireless distance: >250M(open territory)

Instruction (picture 1)

code mode: press coding key

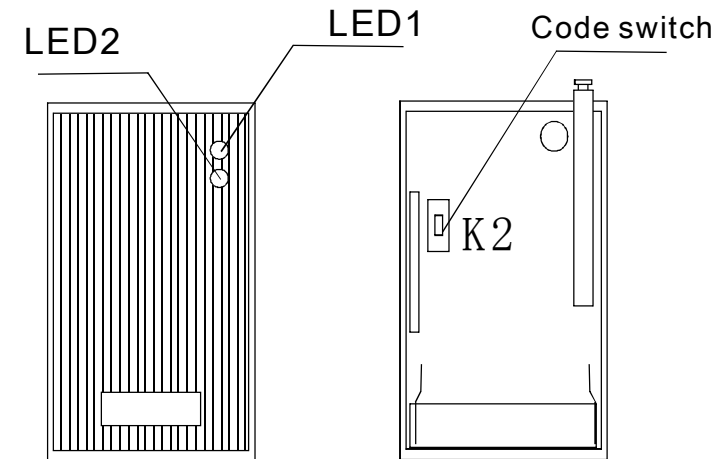
SW 1 one more second

LED1: launch draw light

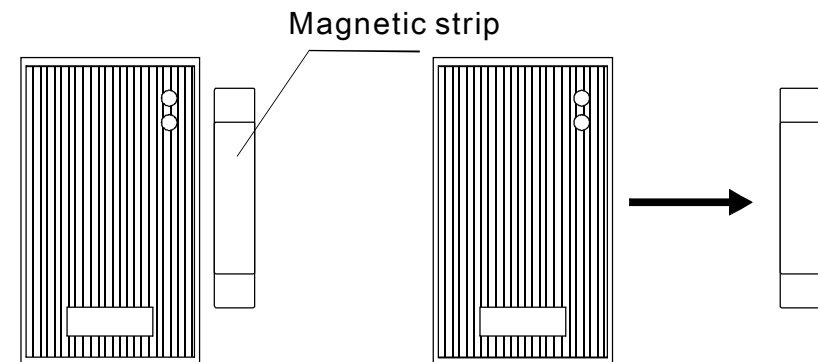
LED2: low current draw light (it will be lighted in the situation of launch status and the battery voltage should be less than 9.0V)

working way: (picture 2)

Door sensor with the magnetic stripe cards bear, and then magnetic strip away more than 18CM, LED flash, then wireless alarm signal instantaneous launch.



picture 1



picture 2