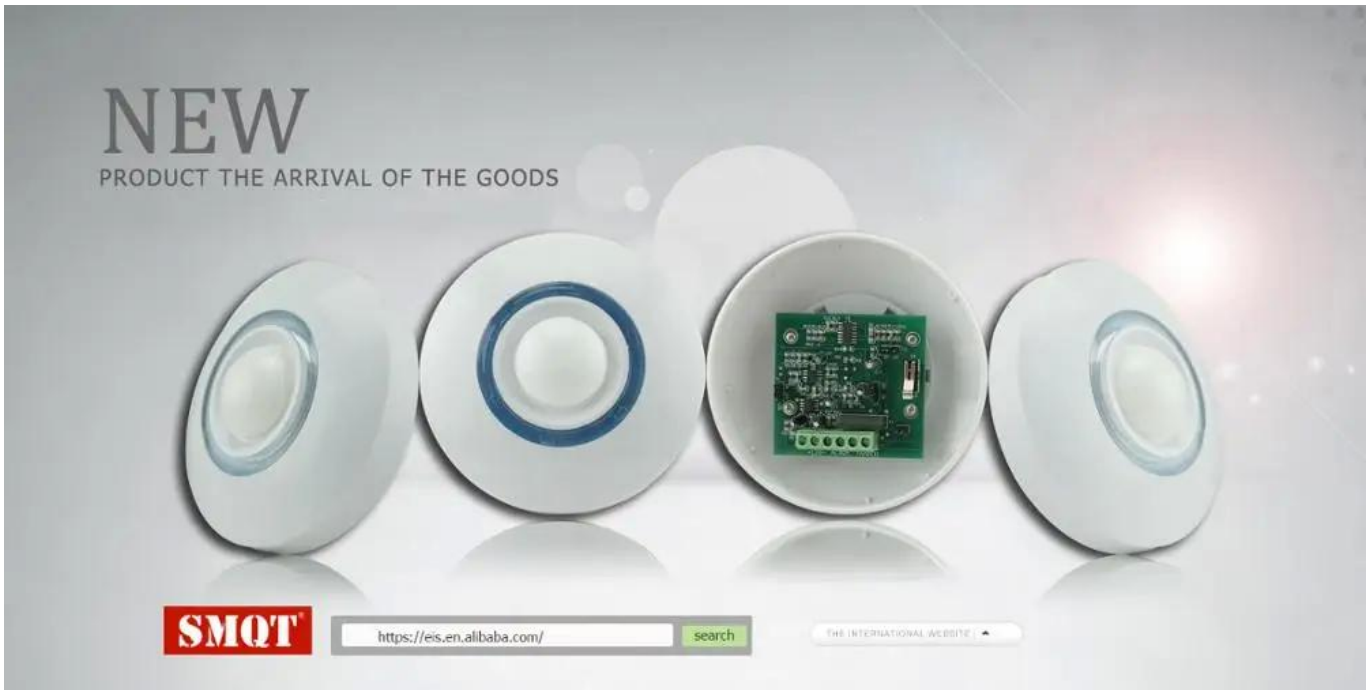
# 360 degree DC12V Ceiling mounted PIR motion sensor in alarm system

## Product Description




| Specification | |
|---|---|
| Product name | 360 degree DC12V Ceiling mounted PIR motion sensor in alarm system |
| Model | EB-175 |
| Size | ∅135 * 30(mm) |
| Working voltage | 12~24V DC |
| Working Current | 18mA(DC12V) |
| Detecting angle | 360° |
| Self-testing time | 60S |
| Working temperature | -10°C~50°C |
| Detecting speed | 0.2~7m/sec |
| Install Height | 2.2~6m |
| Storage temperature | -25°C~65°C |
| PIR Feature | Infrared sensro type :Dual elements PIR sensor<br>Auto temperature compensation:NIC compensation<br>Detecting distance:8~10m<br>Detecting angle:360° |
| Alarm indicator | Red LED Light(close if need) |
| Alarm output | NC ,12V DC,100mA |
| Anti-tamper switch | NC ,12V DC,100mA |

| | |
|---|---|
| Operating humidity | 95% |
| Color | White |
| Weight | 0.1kg |

## Product Feature

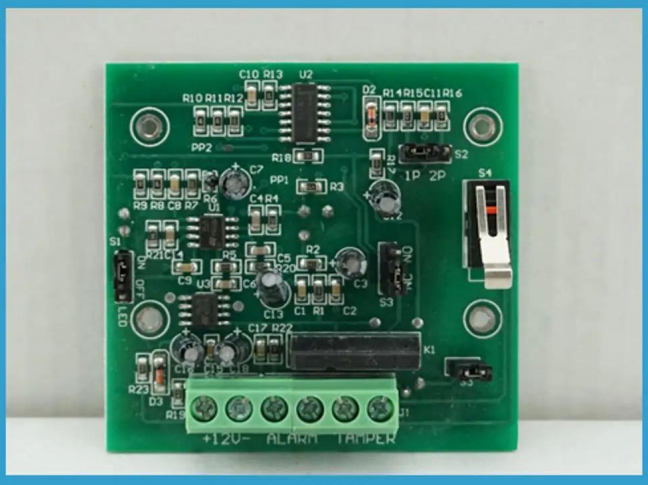
## what features of our 360 degree DC12V Ceiling mounted PIR motion sensor?

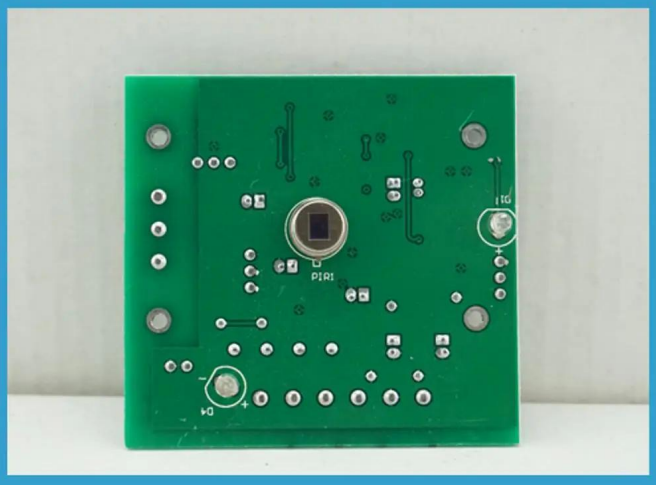
| Features |
|---|
| The product is passive infrared detector with high stability. It has adopted advanced technology in signal processing and provided superhigh detection ability and anti error alarm. |

| |
|---|
| **The detector will detect movement of human automatically when intruder passes through the detection area,and it will send out alarm signalto alarm host  i f  there  is movement.** |
| **The product is suitable for the safety of residential house, villas, factories, markets, warehouses, office building etc.** |
| **Passive infrared Motion detector, with perfect streamline surface design.** |
| **Adopted dual elementts infrared sensor, digital processing technology.** |
| **High reliability from perfect technical stableness and design.** |

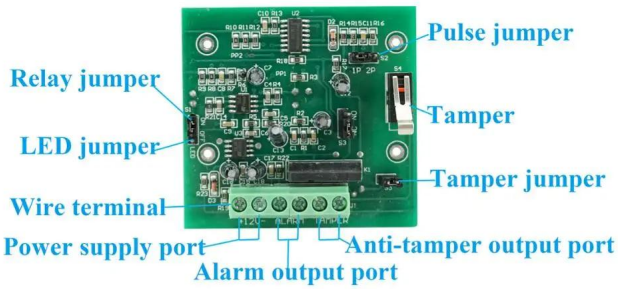
## Product Display

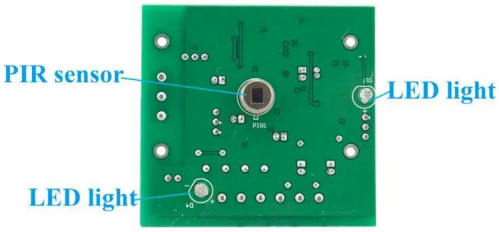
## IN-KIND SHOOTING


C10 R13 U2
R10 R11 R12
D2 R14 R15 C11 R16
PP2
R18
S2
1P 2P
S4
PP1
R3
C7
C4 R4
R9 R8 C8 R7
D4
U1
S1
ON
OFF
LED
R21
C4
R8
C5
R2
R20
C9
U3
C6
C3
S3
C13
C1
R1
C2
C12 R22
K1
C14
C15
C16
R23
D3
R19
J1
+12V- ALARM TAMPER

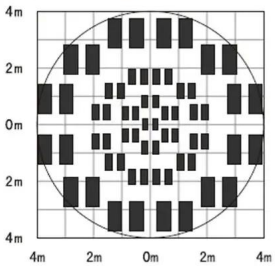

PIR1
D1
D4

# APPLICATION

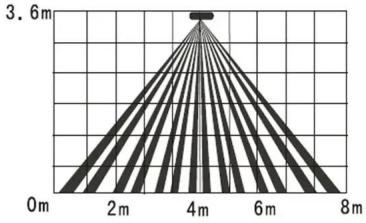



## Detecting Area View:




Planform




Side View

**This model wired motion detector product is widely use in all kinds of burglar alarm system, Such as Villa ,Home ,Factory, Warehouse, Office, Bank etc.**

## Show Cases

## SHOW CASES

## Packaging & Shipping

## Payment & Transport

**1.Powerful R&D team can provide customized features and functions, referring to d ifferent**

**requirements from different customers.**

**2.Payment term: T/T, Western Union, and Paypal.**

**3.24 hours after-**
**sale service is provided with the professional technical support and training.**

**4.Our artist team can provide Neutral pictures for distributor's website promotion.**

**5.Optional shipping service: couriers (*UPS, DHL, TNT, and Fedex*), by sea, and by ai r.**

## Company Information

## OFFICE SHOW

## CUSTOMERS

## EXHIBITION

## CERTIFICATION

FAQ

## FAQ

### Q:Can I have a sample order?

**A:Yes, we are willing to offer trial sample order to you for quality test. Mixed samples are acceptable.**

### Q:What is the lead time?

**A:Sample needs 1-3 working days, mass production time needs 10-15 working days.**

### Q:What is your MOQ?

**A:No MOQ limit.The more quantity the more discounts.**

### Q:How do you ship the goods and how long does it take arrive?

**A:The sample will be sent to you by optional shipping service (couriers, air, and sea),or appointed by buyer,7-15 days.**

**Q:How will we proceed the order if I have logo to print?**

**A:Firstly, we will prepare artwork for visual confirmation. If the color and position are right, we would make sampling firstly from silk print factory and take picture for your second confirmation before mass production.**

***How to contact us?***
***Click the enter send us inquiry below.***