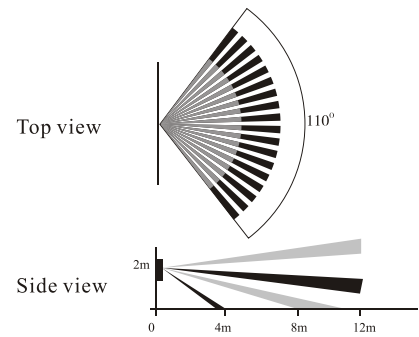


# Wireless Pet-Immune Infrared Detector with Anti- white light function

## 1. Brief

Adopt the most advanced non-linetype light filtering technology, possess the strong anti-white light interference and anti-misinformation ability. The item have the intelligent body-identify technic, can effectively prevent the pet interference. Unique industrial design, elegant outter sculpt, with the convenient installation and battery replacing, make the item noble and reputable.



Detect area View

## 2. Installation

The detector should be installed on the wall at a height of 1.8-2.2 meter from the floor.

Adjust the detecting angle, try to make the detecting window plumb to the direction of people's walking. Keep away from the heat or air-conditioner blowing and air convection area(close the window & door when alarm the detector)

Make the obstacles and floating objects away from the detecting area, such as the clothes, curtain and flowers. Make the detector steadily installed, without any shake and trembling. Keep away from the direct sunlight irradiation.

## 3. signal of the indicator LED

Alarm LED is on once: detect the people and send out alarm signal.

Low battery LED is on continually: low battery, you need to replace it.

## 4. Coding

Connect the power, press the testing button to launch the alarm signal, and then you can code the detector.

## 5. Adjust the distance

Open the front cover of the detector with a screwdriver,, insert the distance control slip stitch to the relevant position (5M / 7M / 9M)

## 6. Technical Parameter

Sensor: low-noise passive infrared sensor

Pet-immune : 10 kilogram

Anti white light: 2000Lux

Work voltage: DC9V

Work current: static condition: <60 mA; alarm state: <20 mA

Work temperature: -20~+55°C

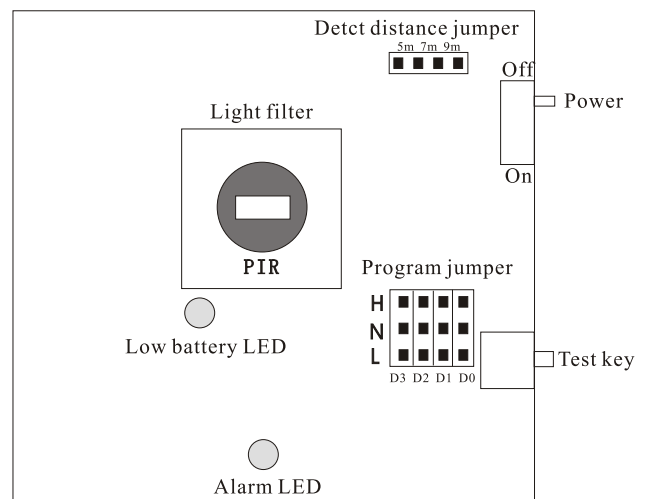
Relative humidity: 10~93%

Transmission frequency: 433MHz  $\pm$  0.5 Mhz

Transmission distance: no obstacle 80 m

Detect distance: <9m

Detect angle: horizontal 110° ; vertical 60°



Panel View