

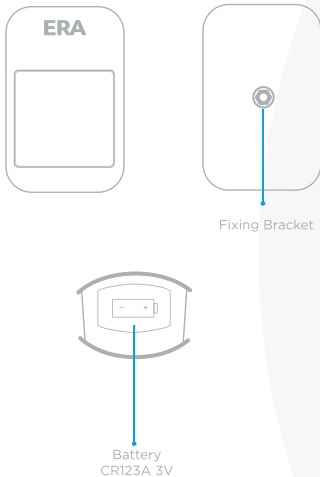
### PIR MOTION SENSOR

Model:SALAPWHPPF

#### 1. OVERVIEW

This PIR sensor detects movement and is pet friendly up to 25KG pets. The sensor can be wall mounted and angled for better room coverage and when armed, it will trigger the alarm when it senses movement. This sensor is also tamper protected.

#### 2. GET TO KNOW YOUR PRODUCT



#### 3. LED INDICATION

**Flashes Every 2 Seconds:** Self Testing State

**Dim light level:** Self-testing is finished, enters working mode

**Flashes once every 3 seconds:** Low battery indication (immediate battery change recommended)

#### 4. INSTALLING AN ACCESSORY

1. Add Device to app
2. Place in required position
3. Switch on the Anti tamper after installation in the settings menu

**Note:** Anti tamper is disabled to allow easy installation.

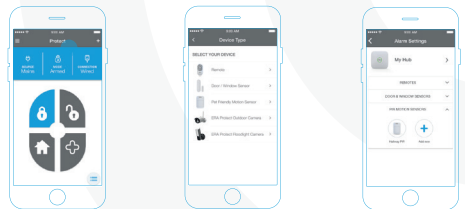
#### 5. ADD DEVICES

Once your hub is set up you will be taken to your Protect home screen.

To add a device press the Add (+) button in the top right hand corner and select Add Device.

Follow the on-screen instructions to add your device. Repeat as necessary for each device you would like to add. You can add sensors in any order.

Once all devices have been added please check the Protect Hub settings page, accessible via the side bar menu (☰), to ensure all devices are listed and displayed correctly.



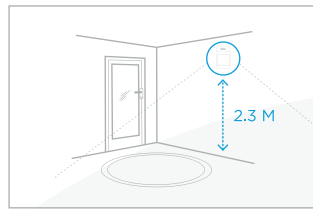
#### 6. PIR MOTION SENSOR PLACEMENT

1. To activate your PIR Motion Sensor, pull out the battery tab on the back of the sensor.
2. Choose your location. For the best coverage place the sensor 2.3m above floor level on a flat surface. With no obstructions the sensor can detect motion up to 12m at a 90° angle at room temperature (25°C) - when installed parallel to the wall.

3. Please make sure your PIR Motion Sensor is installed the correct way up as indicated by the arrow on the rear of the sensor and the diagram below.

There are two ways to attach the sensor to the wall:

1. Adhesive mounting: Attach the double sided adhesive pad to the back of the Motion Sensor (adhesive pad is located in the accessory box). Once the PIR is attached, remove the protective backing from the tape, press and hold firmly against the wall for 15 seconds.
2. Screw mounting: Using the separate mount, screw this into the PIR. Then drill a hole using the appropriate drill bit, add the wall plug and hand screw the mount into the wall fixing and position the PIR.



## 7. PIR MOTION SENSOR - HOW IT WORKS

The PIR Motion Sensor allows your pets up to 25kg to roam freely around your property without triggering the ERA Protect Alarm System.

When the PIR Motion Sensor is triggered, the ERA Protect Alarm System will send a notification to your compatible smartphone. To ensure you do not receive multiple notifications for the same event the sensor will stop detecting motion for the next 5 minutes. During this period the LED indication light will not flash. This is a battery saving initiative to preserve the life of the battery within the sensor.

When you need to change the battery, release the catch from the top, leaving the back plate fixed to the surface.

## 8. NAMING YOUR SENSOR

From the Alarm Settings page, you can see a list of the installed sensors and remotes. Click on the PIR Motion Sensor you want to rename and then click 'rename sensor'.

## 9. SPECIFICATION

Battery:	DC 3V (1 x CR123A lithium battery)
Maximum Detection Distance:	12m/25°C
Emitting Distance:	150m (in the open area)
Working Current:	≤35mA
Quiescent Current:	≤20µA
Maximum Coverage:	12m x 12m (39 x 39 feet) / 90°
Frequency:	FSK 868MHz
Pet Immunity:	25kg
Alarm Indication:	LED red light flashes
Heatbeat Report:	Launch once every 2 hours
Housing Material:	ABS Plastic
Operating Temperature:	10°C - 60°C <95% RH
Storage Temperature:	20°C - 60°C (4°F - 140°F)
Dimensions (H x W x D):	78 x 51.5 x 35mm