



**BUILD & ENHANCE YOUR SYSTEM AT ANY TIME WITH EASY PAIRING ACCESSORIES**



# ACCESSORIES RANGE

## SENSORS

The ERA range of sensors pet friendly as standard and easy to pair

Connect up to 50 sensors to one alarm kit.

### Features

#### Door/Window Magnetic Sensor

- Door/Window protection
- Ideal for Entry/Exit routes
- Pet Tolerant sensor
- Tamper Protection



#### Vibration Sensor

- Battery operated - Wirefree
- Low power LED indication
- Sensitivity adjustment: Low, Medium or High
- Tamper Protection



#### Pet Friendly Motion Sensor

- Detection Coverage: 8m/110°
- Walk Test mode
- LED intruder indication light
- Tamper Protection



#### Curtain PIR Motion Sensor

- Detection coverage: 5m/15°
- LED indication for working state
- Forms an invisible curtain across the protected area
- Temperature auto-compensation, avoiding false alarm



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## Features



### Water Detector

- Detects Water/Liquid using 2 probes
- Battery operated - no wires
- Early warning of water ingress via the System Control Panel
- Ideal for use in areas of high risk of flooding  
e.g. kitchens, bathrooms and basements



### Smoke Detector

- Activates the Control Panel regardless of the alarm status
- Emits a beep tone when smoke is detected
- Flashing LED indicator
- Activation alert notifications sent via the Control Panel



### Ceiling PIR Motion Sensor

- 360° effective range
- LED indicator can be turned off
- Ideal for open spaces
- Power Saving Mode

Pet Friendly PIR Motion Sensor	Parameter
Part Number	EPIR
Power Supply	DC 1.5V (AA 1.5V LR6 Battery x 1pc)
Standby Current	≤35uA
Alarm Current	≤10mA
Transmitting Distance	≤80metres (in open field conditions)
Radio Frequency	433MHz
Housing Material	ABS Plastic
Operation Conditions	Temperature - 10°C -55°C Relative Humidity <80% (non - condensing)
Dimensions (L x W x D)	Transmitter: 70mm x 34mm x 14mm Magnet: 51mm x 13mm x 14mm

Ceiling PIR Motion Sensor	Parameter
Part Number	P700
Power Supply	DC 3V (AA 1.5V LR6 Battery x 1)
Standby Current	≤50uA
Alarm Current	≤905mA
Transmitting Distance	≤80metres (in open field conditions)
Detection Area	Dia. 6metres (when installation height is 3.6metres)
Installation Height	2.5 - 6metres
Radio Frequency	433MHz
Housing Material	ABS Plastic
Operation Conditions	Temperature - 10°C -55°C Relative Humidity <80% (non - condensing)
Dimensions (L x W x D)	Sensor: 90mm x 90mm x 36.8mm Bracket: 56mm x 56mm x 8mm

Curtain PIR Motion Sensor	Parameter
Part Number	P800
Power Supply	DC 3V (AA 1.5V LR6 Battery x 2)
Standby Current	≤50uA
Alarm Current	≤9.5mA
Transmitting Distance	≤80metres (in open field conditions)
Detection Area	5metres with 15° angle
Radio Frequency	433MHz
Housing Material	ABS Plastic
Operation Conditions	Temperature - 10°C -55°C Relative Humidity <80% (non - condensing)
Dimensions (L x W x D)	Sensor: 48mm x 33mm x 88mm Bracket: 512mm x 30mm x 11.6mm

## Technical Information

Door/Window Magnetic Sensor	Parameter
Part Number	EMAG
Power Supply	DC 1.5V (AA 1.5V LR6 Battery x 1pc)
Standby Current	≤35uA
Alarm Current	≤10mA
Transmitting Distance	≤80metres (in open field conditions)
Radio Frequency	433MHz
Housing Material	ABS Plastic
Operation Conditions	Temperature - 10°C -55°C Relative Humidity <80% (non - condensing)
Dimensions (L x W x D)	135mm x 90mm x 15mm
Fitting Distance	Maximum distance between magnet and detector is 15mm. It is important for the magnet and detector to be positioned correctly (chamfered edges together)

Water Detector	Parameter
Part Number	WI200
Power Supply	DC 3V (AAA 1.5V LR03 x 2)
Standby Current	≤29uA
Alarm Current	≤22.2mA
Transmitting Distance	≤100metres (in open field conditions)
Radio Frequency	433MHz
Housing Material	ABS Plastic
Operation Conditions	Temperature - 10°C -55°C Relative Humidity <80% (non - condensing)
Dimensions (L x W x D)	Sensor: 107mm x 14.4mm x 54mm Probe: 64mm x 13mm x 34mm

Smoke Detector	Parameter
Part Number	SMK500
Power Supply	DC 9V 6F22 battery x 1
Standby Current	≤5uA
Alarm Current	≤15mA
LED Frequency in Working State	Once every 32 seconds
LED Frequency in Alarming State	Once every 0.62 seconds
Monitoring Area	20metres <sup>2</sup>
Alarm Decibel	85dB/3m
Low Battery State	Beep once with LED flash per 60s (lasts for 30 days)
Transmitting Distance	80metres (in open field conditions)
Radio Frequency	433MHz
Housing Material	ABS Plastic
Radio Frequency	≤80metres (in open field conditions)
Housing Material	ABS Plastic
Dimensions (L x W x D)	58mm x 31mm x 9.5mm

Vibration Sensor	Parameter
Part Number	WD80
Power Supply	DC 3V (AAA 1.5V LR03 x 2)
Standby Current	≤29uA
Alarm Current	≤22.2mA
Transmitting Distance	100metres (in open field conditions)
Radio Frequency	433MHz
Housing Material	ABS Plastic
Operation Conditions	Temperature - 10°C -55°C Humidity <80% (non - condensing)
Dimensions (L x W x D)	107mm x 14.5mm x 54mm