

6910P

Miniaturowa czujka zewnętrzna PCP, zasięg 15*13m

Outdoor motion sensor - quad PIR

The Mini Outdoor PIR 6910P is an outdoor motion sensor and alarm trigger that uses two independent passive infrared detectors. Both sensors must trigger to cause the detector to signal an alarm. It uses quad pyro technology to deliver precise, reliable presence detection.

Easy and quick to install

Programmable options include a variable pulse count and LED able/unable functionality. Moreover, the integral dual-axis tilt sensor allows 90° of pan and 45° of tilt, which increases the speed of the outdoor installation and provides incredibly accurate aiming of the detection pattern.

Aesthetics and hidden sensor module

The 6910P design has a neat appearance that gives no visible indication of the orientation of the detector head and totally hides the wiring. It blends smoothly into residential outdoor applications.



Details

- New outdoor family containing wired PIR, 2 Dual Technology variants and wireless PIR
- Attractive aesthetics
- 14 to 70° detection angle
- 90° pan & 45° tilt for flexible install
- Sensor module is hidden
- High dust and humidity resistance (IP65)
- 5 years warranty

6910P

Miniaturowa czujka zewnętrzna PCP, zasięg 15*13m

Technical specifications

General

Technologia	PIR
Anti masking	Nie
Nieczuła na zwierzaki	Nie
Camera	Nie

Detection

Max. detection range	15 m
Pole widzenia	70°
Ochrona przed przeczołganiem	Nie
Liczba kurtyn	20

Wired/wireless

Wired-wireless	Przewodowy
----------------	------------

Inputs/outputs

Charakterystyka NC, volt free relay, signal contact 24 VAC/DC @
przełącznika alarmowego 50 mA with an integral 25 Ohm series resistor

Electrical

Wartość zasilania	9 to 15 VDC
Pobór prądu	5.5 mA (12 V nominal)

Physical

Wymiary	70 x 120 x 75 mm (W x H x D)
Masa netto	221 g
Masa brutto	321 g
Kolor	Brązowy
Tworzywo	ABS utwardzony z pokrywą HDPE, stabilizowany UV
Wysokość montażu	3 do 6 m

Environmental

Temperatura pracy	-30 to +65°C
Środowisko	Zewnętrzny
Szczelność IP	IP65

Coverage

14° to 70° detection angle, 15 x 13 m

Adjustment

90° pan, 45° tilt

Fresnel lens

20 zones for each detection element, which can be masked with the curtain sliders

Customized optics

Double silicon shielded quad element eliminates 50,000 lux of white light

Outputs

Silent, solid state, magnetically immune

Pulse count

1 or 2

Temperature compensation

Analogue (thermistor) and digital sensitivity adjustment

Control

Digital microprocessor with nonvolatile memory

LED

Red: Detector alarm

Mounting height

Variable up to 6 m / Optimum height 3 m for full range



Będąc firmą innowacyjną, Carrier Fire & Security zastrzega sobie prawo do zmian w specyfikacji wyrobów bez uprzedzenia. W celu uzyskania najnowszych specyfikacji prosimy o wizytę na stronach [pl/firesecurityproducts.com](http://firesecurityproducts.com) lub kontakt z przedstawicielem handlowym.

Last updated on 23 July 2021 - 9:53