

6540

12M 40FT PIR

DesignLine Series-PIR Technology

The DesignLine series is a range of motion sensor using a PIR element and digital signal processing.

This series is suitable for residential and light commercial environments.

The DesignLine series builds customer value by meeting customers' security needs while respecting budget constraints. This range is quick to install and comes with a stylish housing.

It provides detection for a variety of ranges, including up to 360 degrees of coverage for ceiling mount applications. It even has a variant with smart pet immunity up to 35kg, making this series all the more attractive.

These motion sensors deliver easy solutions for installers - being equipped with a standard EOL resistor and providing flexibility in installing height and are the ideal security solution for residential and light commercial applications.

Accessories

A wall and ceiling mount bracket (6545-BP) is available providing ease-of-use to the installer and flexibility to aim the detector where required.

The Fresnel lens of the 6540 can be taken out and replaced by a curtain lens (6545-CL) or a long-range lens (6545-LR).



Détails

- Passive Infra Red motion sensor
- Digital signal processing
- Unique stylish design
- Quick to install
- Built-in EOL resistor of 3k3 Ohm
- EN50131 Grade 2
- Holds several European security approvals

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Spécifications techniques

Général

Technologie	PIR
Type d'application	Fixation murale
Anti-masquage	Non
Insensible aux animaux	Non
Caméra	Non

Détection

Plage de détection maximale	12 m
Protection sous-jacente	Non
Plage de vitesse cible	0.3 to 3.0 m/s

Filaire / sans fil

Filaire / sans fil	Câblés
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Entrées / sorties

Caractéristique du relais d'alarme	NC, 50 mA, < 24 VDC
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Configuration du relais	3k3 EOL

Électrique

Tension de fonctionnement	9 to 15 VDC
Consommation de courant	8.7 mA

Caractéristiques physiques

Dimensions physiques	123 x 66 x 42 mm
Poids net	94 g
Couleur	Blanc
Hauteur de montage	1.5 to 3.1 m

Environnement

Température de fonctionnement	-10 to 55 °C
Humidité relative	max. 95%
Environnement	Intérieur

Régulateur

EN50131 Grade	Grade 2
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