



Smart Lighting lets you set the exact lighting you need, from anywhere, adding safety and convenience to your home. And delivering it all with unprecedented range and reliability, **adorne®** and **radiant®** with Netatmo leverage leading Netatmo technology to provide an ideal solution for larger homes with many smart products. Start with the Smart Gateway to establish a robust and dedicated mesh network, then add smart switches, dimmers and outlets to build a solution that perfectly fits a home's unique space and needs.

Add this Wireless Motion Sensor to any wall or surface, indoors or out, to add safety, convenience and efficiency to your Smart Lighting with Netatmo solution. Automatically turning lights on when motion is detected, this battery-powered device can be mounted anywhere extra security and comfort is desired – no cutting or wiring required.

Made exclusively for use with the **adorne®** and **radiant®** with Netatmo Smart Lighting solutions.

Features & Benefits

Smart Gateway REQUIRED	Turns lights on automatically when motion is detected within a 6.5 ft. - 26 ft. range of the sensor. Then turns lights off automatically once motion is absent
Features an adjustable time delay (15 seconds to 15 minutes) for turning lights off	Made for indoor/outdoor use, the battery-powered motion sensor installs easily anywhere desired. Simply mount to the wall (screws not included) -- no cutting or wiring required
Part of the adorne and radiant with Netatmo solutions, which flexibly fit a home's unique needs with a variety of supported smart switches, dimmers and outlets (including other wireless switches and dimmers)	Must be used in conjunction with installed Smart Switches, Dimmers and/or Outlets with Netatmo
Compatible with other smart products through Amazon Alexa, Google Assistant and Apple HomeKit, as well as with home automation systems	Features ultra-reliable performance through a robust and dedicated mesh-network

Specifications

General Info

Product Line	Pass & Seymour	Color	White
Finish	Glossy	UPC Number	414971906368
Country Of Origin	France	Application Sector	Residential/Commercial

Standard	IK04, IP42, NFC 15-100, RoHS, FCC, IC, IEC	Type	Occupancy Sensor
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Listing Agencies / 3rd Party Agencies

IEC	Yes
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Additional Information

RoHS Conformant	Yes
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Technical Information

Actuator	Motion Sensor	Frequency Rating	2.4 to 2.4835 GHz
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Connection	Wireless	Sensor Type	Occupancy
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Enclosure Type	Weather Resistant	Power Consumption	< 10 m W
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Supply Voltage	240 V	Operating Temperature	41° to 113° F
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Sensing Range	6.5 to 26 feet	Environmental Conditions	85 (relative humidity, non-condensing) pct
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Storage Temperature	41° to 113° F
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