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PHILIPS

Wireless Motion
Sensing System

HSP5200



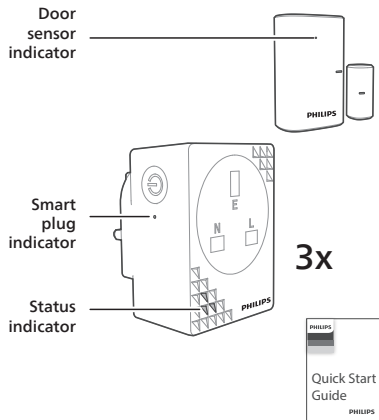
Registration
and Benefits

Download app

Quick start

Digital manual

100%
www.philips.com



Important

- Do not handle Motion Sensing Plugs or Door Sensor with wet hands.
- Children should be supervised to ensure that they do not play with the appliance.
- Do not insert anything unexpected inside power plug.
- Do not install and connect the plug behind the refrigerator, washing machine or similar appliance. Avoid installing plugs behind metallic appliances that will impact sensing performance.
- Do not use the Motion Sensing Plugs and Door Sensor outdoors.
- If the Motion Sensing Plugs' housing is damaged in any way, do not use.
- Prohibited loads: High-power inductive loads such as air conditioning, refrigerators, electric motors, and transformers
- Recommended loads: General housing appliances such as lighting, fans, televisions, humidifiers, air purifiers, and other resistive loads. Heating appliances are acceptable provided they do not exceed 13A or the maximum wattage.
- Wi-Fi 802.11 b/g/n: frequency 2412MHz~2472MHz, max radio transmission power 19.85dBm (equivalent to 96.61 mW EIRP).
- Wireless connectivity: frequency 2402MHz~2480MHz, max radio transmission power 9.67dBm (equivalent to 9.27 mW EIRP).
- Thread 1.3 (IEEE 802.15.4): frequency 2405MHz~2480MHz, max radio transmission power 9.57dBm (equivalent to 9.06 mW EIRP).
- This appliance contains non-rechargeable coin battery (type: CR2477). Please dispose of old batteries in accordance with national regulations.

⚠ WARNING

THIS PRODUCT CONTAINS A BUTTON BATTERY

If swallowed, a lithium button battery can cause severe or fatal injuries within 2 hours. Keep batteries out of reach of children. If you think batteries may have been swallowed or placed inside any part of the body, seek immediate medical attention.

Electromagnetic Fields (EMF)

This Philips appliance complies with IEC applicable standards and regulations regarding exposure to electromagnetic fields.

Technical Specifications

Motion Sensing Plugs

- Operating Temperature: -10°C to 45°C
- Operating Humidity: <90%
- Power: AC 230V 50/60 Hz

Door Sensor

- Operating Temperature: -10°C to 45°C
- Operating Humidity: <90%
- Power: Battery, 3VDC CR2477 x 1

Light Indications

Status indicator

- Pairing mode on: pulsing every 2 sec
- Hard reset: blinking rapidly for 6 sec, followed by slow pulses for 4 sec
- Soft reset (delete device): pulsing twice for 4 sec

Smart plug indicator

- Smart plug on: LED ON
- Smart plug off: LED OFF

Door Sensor indicator

- Pairing mode: pulsing every 2 sec
- Contact opens/closes: Short blink
- Hard reset: blinking rapidly for 6 sec, followed by slow pulses for 4 sec

Recycling

- Do not throw away the product with the normal household waste at the end of its life, but hand it in at an official collection point for recycling. By doing this, you help to preserve the environment.
- Follow your country's rules for the separate collection of electrical and electronic products. Correct disposal helps prevent negative consequences for the environment and human health.

Warranty and Support

Versuni offers a two-year warranty after purchase on this product. This warranty is not valid if a defect is due to incorrect use or poor maintenance. Our warranty does not affect your rights under law as a consumer. For more information or for invoking the warranty, please visit our website www.philips.com/support.

Introduction

Thank you for purchasing a Philips Home Safety product.

To get started, please download the Philips Home Safety app to set up and manage all your devices directly from your phone. Simply connect to your home Wi-Fi and enjoy total control at your fingertips.