# PHILIPS

## Outdoor sensor

Hue

Wireless installation

Battery powered

Weatherproof

Automates your lights



8719514342262



# Automatically switches lights

Control your outdoor lights automatically with a Philips Hue outdoor sensor. Place the battery-powered, completely wireless sensor anywhere – and then simply walk past to trigger your lights.

#### Easy control and comfort

- A warm welcome, every day
- Scare away uninvited guests
- · Automatically turn on the lights you want

Full control from a smart device with the Hue bridge

• Requires a Philips Hue bridge

#### Specially designed for your outdoor spaces

- Resistant to all weather conditions.
- $\boldsymbol{\cdot}$  Installed in a matter of minutes
- $\cdot$  Place it where you want

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## Highlights

#### A warm welcome, every day



Experience the comfort of your lights turning on automatically when you get home. Unpack your car, enter your house, all with the convenience of your outdoor lights. Having friends over? Welcome them with lights gently switching on as they approach the front door.

#### Scare away uninvited guests



Thanks to the large view angle and detection range the outdoor sensor will spot any movement near your home. It can directly turn on your outdoor lights to expose uninvited guests in the light. You can set the indoor lights to turn on so it looks like you're home, even when you're not.

#### Automatically turn on lights



The outdoor sensor turns on your Philips Hue lights automatically when somebody passes by, outdoor and indoor. By connecting the sensor to your bridge via the Philips Hue app, you can choose which lights go on, even inside your house. Also choose the scene or light setting that should be triggered. The integrated dusk-todawn sensor ensures your lights only switch on when it is actually dark outside helping you to conserve energy.

#### **Requires a Philips Hue bridge**



Connect your Philips Hue lights with the Bridge to control your lights from your smart phone or tablet via the Philips Hue app. Or control your Philips Hue lights with the Philips Hue dimmer indoor switch for on/off and dimming functionalities.

#### Resistant to all weather



This Philips Hue outdoor sensor is specially designed for use in outdoor environments and has undergone rigorous tests to ensure its performance. This lamp is designed with IP54: it is protected against water splashed from any direction. The product will withstand heavy rainfall and other weather conditions.

#### Installed in a minute



The outdoor sensor is easy to mount and fully wireless. So you don't need an electrician to have it installed. Just unpack the sensor, set it up through the app and install it wherever you like. Configuring the sensor and setting the daylight and motion sensitivity is also done via the Philips Hue app.

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#### Place it where you want



# Specifications

#### Design and finishing

- Colour: black
- Material: plastic

#### Environmental

- Operational humidity: 5% <H<95% (non-condensing)
- Operational temperature: −20°C to 45°C

#### Extra feature/accessory incl.

• Portable: No

#### Guarantee

• 2 years: Yes

#### **Packaging information**

• EAN: 8719514342262

#### **Power consumption**

• Energy efficiency label (EEL): n/a

#### Service

• Warranty: 2 year(s)

#### The switch

• Batteries included: 2 x AA

your house where it matters.

- IP rating: IP54
- Minimal battery lifetime: 2 a
- Mounting options: wall, freestanding

The kit comes with different mounting components so you can mount it on a flat wall, or on the inner or outer corner of a wall or post. You can also mount it on a pole or drain pipe. So it's perfect for your front garden, around your door, the garage or any place around

Software upgradeable: when connected to Hue Bridge

#### What's supported

Philips Hue App: Android 8.0 and above, IOS 13 and above

#### Packaging dimensions and weight

- EAN/UPC product: 8719514342262
- Net weight: 0.186 kg
- Gross weight: 0.300 kg
- Height: 174.000 mm
- Length: 146.000 mm
- Width: 72.000 mm
- Material number (12NC): 929003067401



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