USERS
MANUAL
PHILLIPS HUE MOTION SENSOR HOLDER
SQUARE BUILD-IN BOX
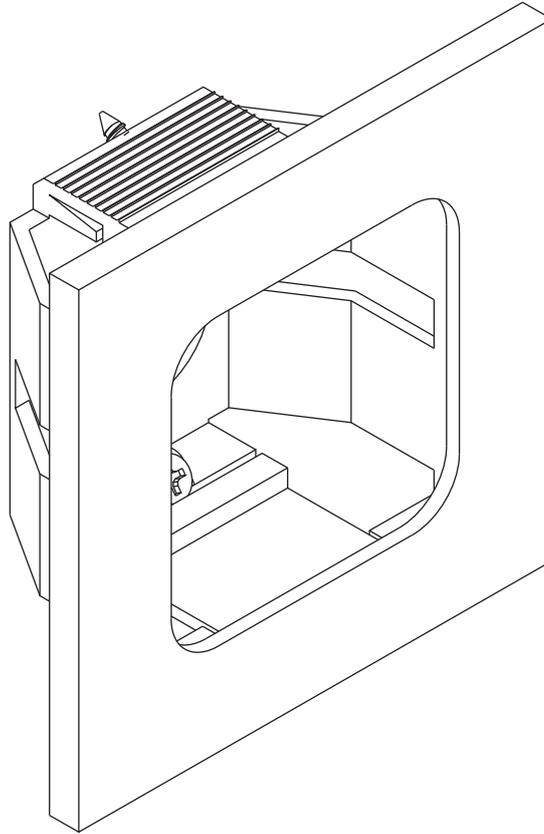
Package includes	
	1 x cover plate
	1 x built-in box
	3 x 3.5 x 16 mm screw + 1 x 3 mm spacer

Items needed - NOT included	
	1 x Philips hue motion sensor
	1 x Magnet (included with motion sensor)
	1 x PH2 Screwdriver

Contact: https://www.etsy.com/shop/KannPrint

KANN PRINT

Product Material Information

This product is 100%* made from PLA (Polylactic Acid),
a high-quality, 3D-printed material chosen for its safety,
sustainability, and durability.

Non-Toxic: PLA is a non-toxic material,
ensuring safe use for you and your family.

Food Safe: PLA is naturally food safe,
meaning this product is suitable for direct contact with food items.

Eco-Friendly: PLA is a biodegradable, plant-based material,
which decomposes under the right industrial composting conditions.
This makes it a sustainable choice for those who care about
reducing their environmental impact.

*Excluding screws

Disclaimer

**This product is an accessory specifically designed
to be compatible with the Philips Hue Motion Sensor.**

**However, KannPrint is an independent company and
is not affiliated, associated, authorized, or endorsed
by Philips or any of its subsidiaries.**

**Philips and Philips Hue are trademarks owned by
Koninklijke Philips N.V., and all rights belong
to their respective owners.**

**This product by KannPrint is intended solely to enhance
the user experience of the Philips Hue Motion Sensor
and is not an official Philips product.**

KannPrint is not responsible for any damage to the wall, installation surface, or any misuse of this product.
Please follow installation instructions carefully to ensure proper use.

MADE IN BELGIUM

Thank you for choosing KannPrint,
Where sustainability is our top priority
Danny Visser

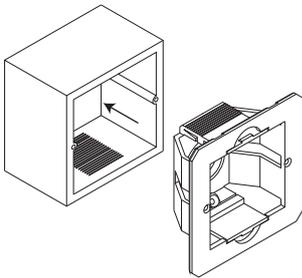**Installation Steps for Philips Hue Motion square Sensor Built-in Box**

1. Prepare Installation Area

Make sure to clean out the wall built-in box from any dirt and/or debris to ensure the best installation.
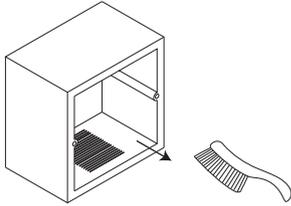
2. Placing Built-in Box

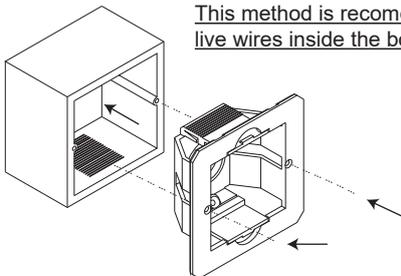Carefully press the Philips Hue motion sensor holder into place

3. Screw the box into place

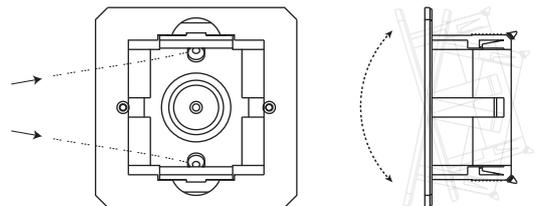There are 2 ways to screw the Philips hue Motion sensor into place

OPTION 1

This method is recomended if there are
live wires inside the box (Screws not included)

OPTION 2

This method allows the sensor
holder to clamp and pivot (Screws included)

4. Attach the Motion Sensor Magnet

Use the magnet included with the Philips Hue motion sensor, and attach it inside the built-in box.

⊕ PH2

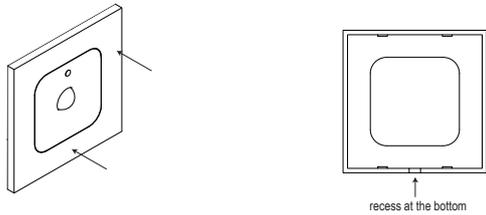| **Philips** logo on top, no spacer needed | **Philips Hue** logo on top, included 3mm spacer is needed. |

5. Install the Philips Hue Motion Sensor
Place the Philips Hue motion sensor into the built-in box, aligning it with the magnet.
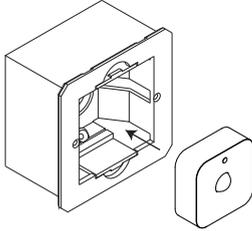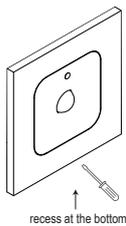
6. Attach the Cover
Place the included cover over the box for a seamless, finished look.

recess at the bottom

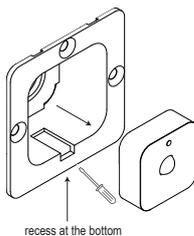## Battery Replacement Instructions for Philips Hue Motion Sensor

1. Remove the Cover
Use a flathead screwdriver in the recessed area at the bottom of the cover plate to carefully pry off the cover.

recess at the bottom

2. Access the Motion Sensor
Insert the flathead screwdriver into the recess at the bottom of the built-in box to release the Philips Hue Motion Sensor.

recess at the bottom

After battery replacement repeat step 4 and 5 of "**Installation Steps for Philips Hue Motion Sensor Built-in Box"** on page 2 to reinstall the sensor and cover.