

Technical Data Dimensions: 40 x 40 x20 mm

26 g

Weight:

Battery:

Sensor type:

Detection: Range:

Standby:

Colors:

Adaption:

Protection class:

Temperature range:

Radio technology: BLUETOOTH-Casambi

IP 20

Class 2 embedded Bluetooth 4.0

Lithium CR2 / 3,6 V PIR passive / LDR Radial / Asymetric

12 m / 8 m diameter consumption 1µA

-10 up to +40 °C

White / Black /

Gray / Transparent /

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CASAMBI

estol

OPERATING START-UP

a PIR sensor and is factory equipped with a long life battery and rear magnet.

Start Up

Pull out the battery protection on the back of the housing.

Step 1: Peering

Press button permanently for 10 seconds – LED flashes 10 x - release - LED flashes permanently for peering

brightness storage

and the motion Paul is displayed in the Casambi App motion Paul can now be added to your CASAMBI network – press button after peering – end peering – LED goes off

The motion Paul comes with a brightness sensor and

Schritt 2: Umgebungshelligkeit speichern Press button for 2 seconds – LED flashes 2 x – release - short flash sequence confirms ambient





Further steps:

Switch off LED signal – press button for 6 seconds – LED flashes 6 x - release - LED fades out no LED flash on movement **Switch on LED signal** – press button for 4 seconds – LED flashes 4 x - release - LED fades on -

Please create a light scene in advance, which you can

- MORE tab NOT active -

Select motion presence scenes

LED flash on movement

select under Presence Scene. Also set the dwell time. Attention: The motion Paul is equipped with a brightness sensor that measures the ambient brightness. This must be calibrated.

2 seconds – room brightness is saved.

Proceed as explained in step 2: Press the button for

surroundings. Please activate automation This process is indicated by a LED flash sequence. on the start screen!

This brightness value must

now be undershot so that

the event of a movement.

If you would also like to

illuminate the sensor with

an external light source,

e.g. your cell phone LED

by means of a short LED

flash sequence.

Now the motion Paul

reacts even in bright

trigger a light scene in

a light scene is triggered in daylight, you must directly Presence scenes Scenes activated when a presence is detected. (i) Linger time 2:00 light, and press the button Delay time for the action after losing again for 2 seconds (LED the presence. flashes twice). Confirmation 0:10 > Fade time Time taken by the action effect to fade off after timeout (min:sec) Removes manual control Automatically removes manual control when a presence is no longer detected and the linger time has passed.

레오토

10:22 ₹