

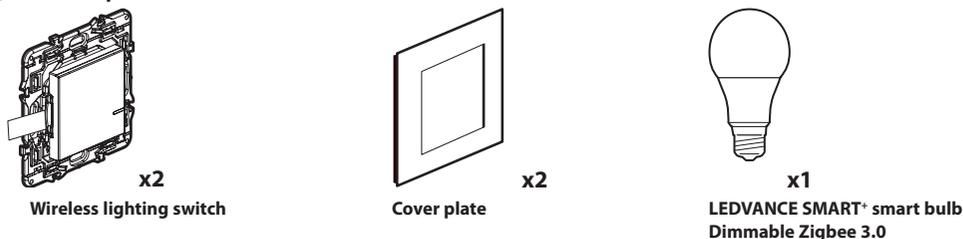
**Smart lighting «with Netatmo» extension pack**  
**1 992 20/21/22/23/24/25**

This pack allows you to complete your wireless connected installation in your home to control your lighting and electrical devices remotely.



**SIMPLY  
CONNECTED**

**> Pack composition :**

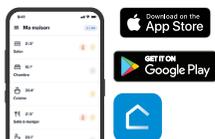


Repositionable adhesives tapes



**> Installation steps**

**1** Make sure you have previously installed a «with Netatmo» connected starter pack and downloaded the Home + Control App



**2** To add the 2 wireless controls and the bulb to your your connected installation, follow the instructions on the the Home + Control App via the Menu/Adding Product.

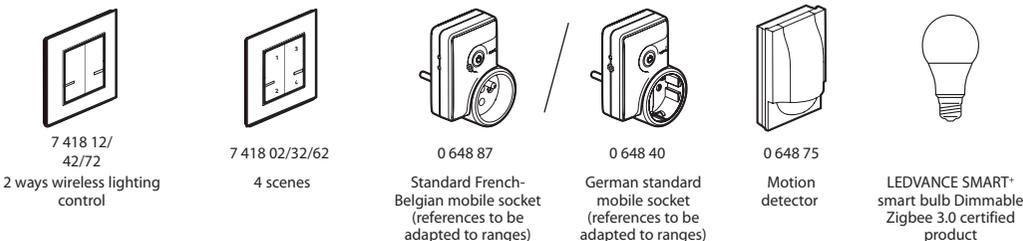
**3** You are ready to control your installation via a vocal assistant and can customise your scenarios via the Home + Control App.



\*the light intensity of your smart bulb can be dimmed with your wireless smart switch by a pressing and holding the upper or lower part of the control finger

**> Complete your installation :**

Your Legrand connected installation is scalable. You can easily add all Legrand connected solutions (to be found on legrand.com), Netatmo products or even Zigbee 3.0 certified lighting products from other brands. And so, customise your scenarios and schedules via the Home + Control App.



**> What happens with your existing switch?**

Once the installation is complete, you control the smart bulb with your wireless lighting control, with the Home + Control App or via a voice assistant. You can then override your existing switch, using solutions **A** or **B**.

**A With the sticker supplied in the pack**

You need to keep your bulb powered. Place your sticker on the switch to keep it in the «ON» position.

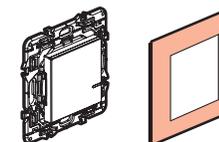
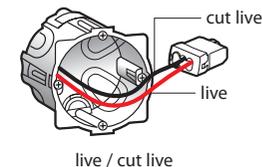


**B With the terminal block supplied in the pack**

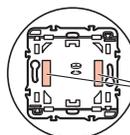
**a.** Turn off the power and check that there is no voltage by operating the switch.  
**b.** Remove your existing switch completely (from the flush-mounted box) with a screwdriver.  
**c.** Use the terminal block provided to connect the 2 or 3 wires wired to the switch to be replaced together.

These wires can be of various colours (red, black, orange, brown or purple). If a blue (neutral) wire is present, connect it to another terminal block.

If a blue (neutral) wire is present, connect it to another terminal block separately.  
**d.** Push the connected wires back to the connection terminal at the bottom of the back box. Secure the wireless lighting control with the the screws of the back box. Clip on the cover plate.



**> Placement of adhesives** in case you want to position your wireless control directly on the wall.



Stick the 2 repositionable adhesives on the back of the wireless control



Before attaching the wireless lighting control using the repositionable adhesives provided, test the bonding on a on-visible area of the wall.

**About zigbee 3.0**

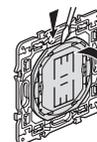
Zigbee is a communication protocol that allows connected products (lighting, lighting controls, plugs, roller shutter control...) certified Zigbee 3.0 to communicate and work together. To check if a light is Zigbee 3.0 certified and therefore compatible with your «with Netatmo» connected starter pack

look for the logo on the packaging or on the product's manual. You can also consult the list of all Zigbee 3.0 certified products at the following address: [https://zigbeealliance.org/product\\_type/certified\\_product/](https://zigbeealliance.org/product_type/certified_product/)

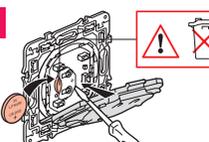
If you already have Zigbee 3.0 certified products that have their own connection bridge, consider resetting them to be able to use them with your «with Netatmo» connected starter pack. Refer to your products' manuals for the reset procedure

**> Replacing the battery in a wireless lighting control**

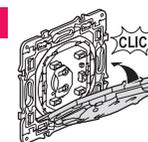
**1**



**2**



**3**



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**SIMPLIFIED EU DECLARATION OF CONFORMITY**

The undersigned, **Legrand** declares that the radio equipment referred to in this notice complies with Directive 2014/52/EU