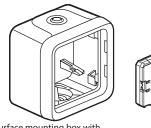


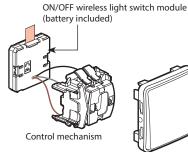
This pack is a connected accessory which **requires** you to buy and install the connected starter pack and «... with Netatmo» connected power outlets, switches and/or connected lighting micromodules first.

This product controls only «... with Netatmo» connected switches (with dimmer option), lighting micromodules and power outlets + cable outlets.

Pack contents



Surface mounting box with membrane glands 1 gang



Frequency bands: 2,4 - 2,4835 Ghz Power level : < 100 mW Usage temperature : +5°C - +45°C



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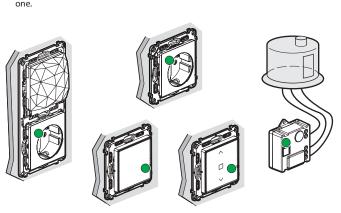
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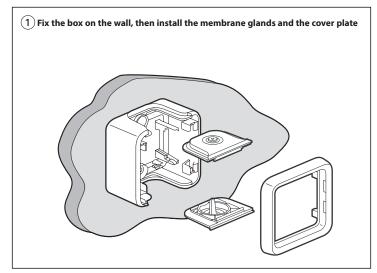
(2) Start to configure the installed products:

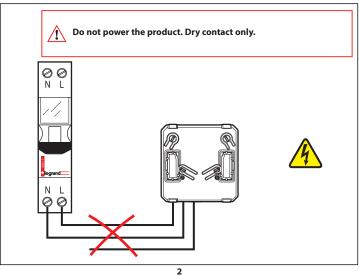
1 Take the Home/Away wireless switch near to the gateway power outlet Control and press the middle of the wireless switch until its light briefly turns green, and then stop pressing.

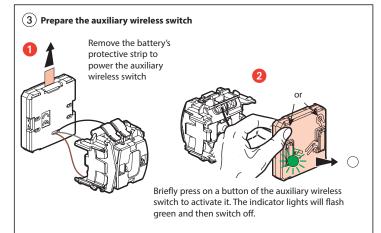


The indicator lights on the products which you have wired will turn green one by









Do not install the auxiliary wireless swich in its box. The installation will be completed in steps 6 & 7.

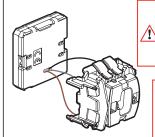




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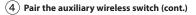
Make sure that the indicator lights on the wired products are green and not flashing. If not, go back to step 1.

1 How to pair an auxiliary wireless switch?

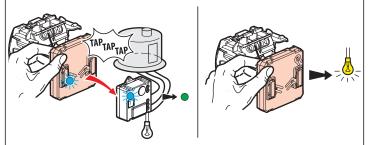


This product controls only switches, lighting micromodules, cable outlets and power outlets «... with Netatmo».

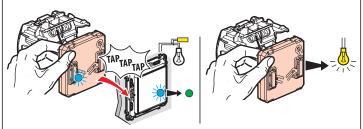
You can control only one light or appliance with the auxiliary wireless switch.



2 To pair an auxiliary wireless switch with a connected lighting micromodule.



- Press on the auxiliary wireless switch you wish to pair, while tapping it three times onto the light switch you wish to control.
- B The indicator lights on the two products will flash blue rapidly.
- The indicator lights on the two products will briefly turn blue and flash, and then the light on the wired product will turn green again and the light on the wireless switch will switch off. The pairing was successful.
- 3 To pair an auxiliary wireless switch with a connected light switch.



- Press on the auxiliary wireless switch you wish to pair, while tapping it three times onto the light switch you wish to control.
- B The indicator lights on the two products will flash blue rapidly.
- C The indicator lights on the two products will briefly turn blue and flash, and then the light on the wired product will turn green again and the light on the wireless switch will switch off. The pairing was successful.

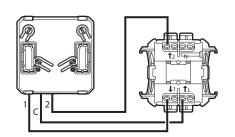
5

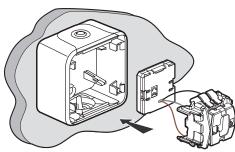


Switch mode

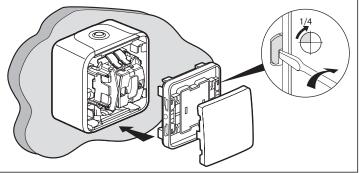


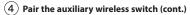
6 Install the assembly of the auxiliary wireless switch and the control mechanism in the box.



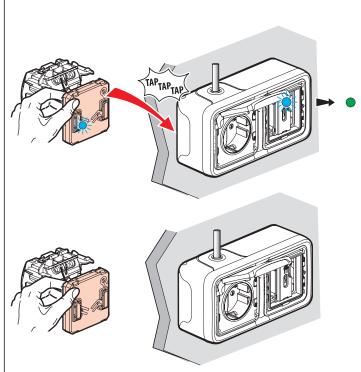


(7) Install the rocker





4 To pair an auxiliary wireless switch with a connected power outlet.

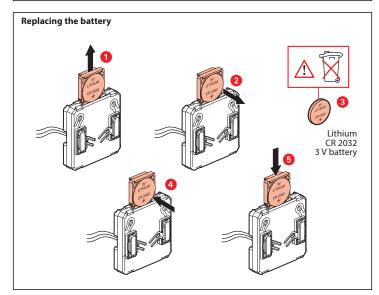


- (A) Press on the auxiliary wireless switch you wish to pair, while tapping it three times onto the light switch you wish to control.
- (B) The indicator lights on the two products will flash blue rapidly.
- © The indicator lights on the two products will briefly turn blue and flash, and then the light on the wired product will turn green again and the light on the wireless switch will switch off. The pairing was successful.

6

To pair the wireless control for lights and electrical devices with your connected installation, you should follow the instructions:

- in the user guide in your connected starter pack
- in the Legrand Home + Control application (Settings/Add a new product section)
- or consult the user manual on legrand.fr



SIMPLIFIED EU DECLARATION OF CONFORMITY

The undersigned,

Legrand

declares that the radio-electric equipment referred to in these instructions complies with directive 2014/53/EU.

The full text of the EU declaration of conformity is available on the following website:

www.legrandoc.com