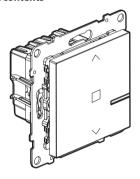


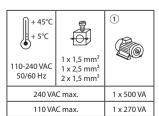
This pack is a connected accessory which **requires** you to buy and install the Suno with Netatmo connected starter pack first.

Pack contents



Connected roller shutter switch

Characteristics

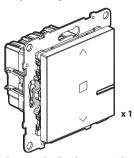


1 Roller shutter engine

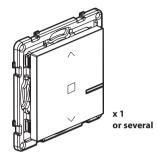
Before you start

If you plan to install roller shutter switches, read the following precautions:

To control a roller shutter switch with two or more wireless switches, only use the products:



AND



Connected roller shutter switch

Roller shutters wireless switch (not included in this pack)

Ensure you have roller shutters wireless switches for each additional control point.

To create a centralised control:

- Use one or more connected roller shutter switches.
- Use a roller shutters wireless switch.

Mandatory safety precautions



LE13176AB



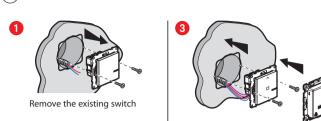


Make sure that the power is off before continuing with the installation.

. . . . 0

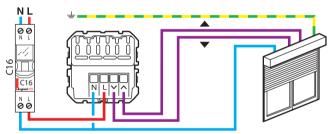
Switch off the power at the main circuit breaker

(2) Install the connected switch for roller shutter



Wire the connected roller shutter switch

UP/Down/Stop/Level control (available via Home+Control app)



The Suno with Netatmo solution is compatible with roller shutters with a mechanical or electronic stop, controlled by a standard wired roller shutter switch. They are not compatible with motors directly controlled by radio control. To check it, refer to the roller shutter instructions.

 \bigwedge

It's mandatory to carry out the wiring and installation operations with the power off (risk to break the product)

3

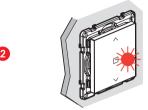
N (neutral) = blue

Frequency bands: 2.4 - 2.4835 GHz Power level: < 100 mW L (live) = any except blue and green/ yellow

(3) Installation of the connected shutter switch into the Zigbee radio network



Turn the power back on at the main circuit breaker.



The indicator lights on the connected shutter switch that you have wired turns red.



Press the middle of the Home/Away wireless switch until its light turns green,

and then stop pressing.





The light of the connected shutter switch turns green.



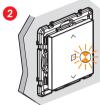
If the roller shutter is closed, it will automatically goes to the position «open»



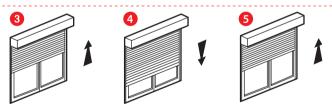
In case of need, possibility to launch again a new calibration directly on the product



Simultaneously press the up and down buttons for 7 s.



The light flashes in orange



Do not press any button on the product during this calibration procedure for about 5





The manual calibration is also possible from the Home+Control

Download Home + Control App et follow instructions





To add this connected roller shutters switch with your connected installation, you should follow the instructions:

- in the Legrand Home + Control application (Settings/Add a new product section)
- or consult the user manual on legrand.com



www.legrand.com

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!\ Safety instructions

This product should be installed in compliance with installation rules, preferably by a qualified electrician. Incorrect installation and/or incorrect use can lead to risk of electric shock or fire. Before carrying out the installation, read the instructions and take account of the product's specific mounting location. Do not open up, dismantle, alter or modify the device except where specifically required to do so by the instructions. All Legrand products must be opened and repaired exclusively by personnel trained and approved by Legrand. Any unauthorised opening or repair completely cancels all liabilities and the rights to replacement and guarantees. Use only Legrand brand accessories.

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.legrand.com/ecatalogue