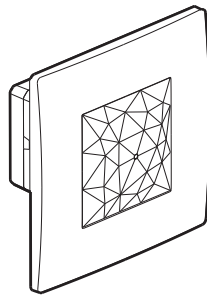
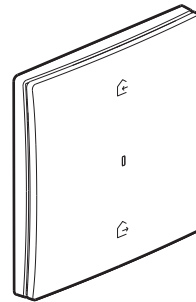


Mallia™ Senses with Netatmo Connected starter pack

Cat. Nos: 2 815 01DS - 2 815 01MB - 2 815 01MW



Gateway



General control

1. USE

This pack enables you to create a connected installation in your home.
 It can be used to control lighting, roller shutters and electrical equipment plugged into connected products

- using your smartphone and the Home + Control app
- using voice assistants
- from the general control at the entrance to your home

Each product is supplied complete with protection film and with 2 screws M3.5 for BS boxes

Comprises:

• **A gateway (Zigbee relay/WiFi)**

Installation in 1-gang box 35 mm deep (minimum), instead of a standard product.
 Fixing with screws.

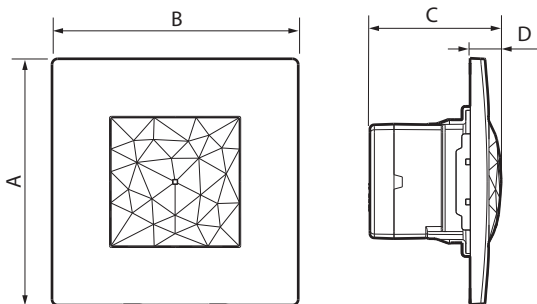
• **A wireless general control**, used to control leaving home/coming home scenes involving lights, roller shutters and connected sockets.

- Fixes directly on the wall or screws onto a flush-mounting box.
- Fits on a piece of furniture (movable).

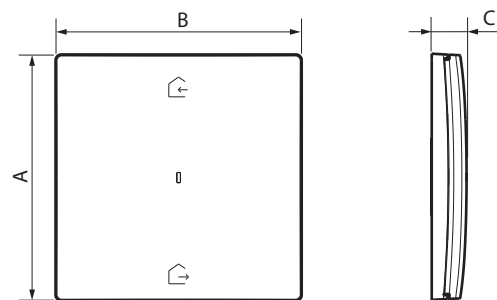
2. RANGE

Description	Silver	Black	White
Gateway: Supplied complete with plate.			
Additional wireless general control: Supplied complete with battery, plate and repositionable self-adhesive fixings. Equipped with an LED indicator (configuration) and a RESET button (hidden) used to return to factory settings.	2 815 01DS	2 815 01MB	2 815 01MW

3. DIMENSIONS (mm)

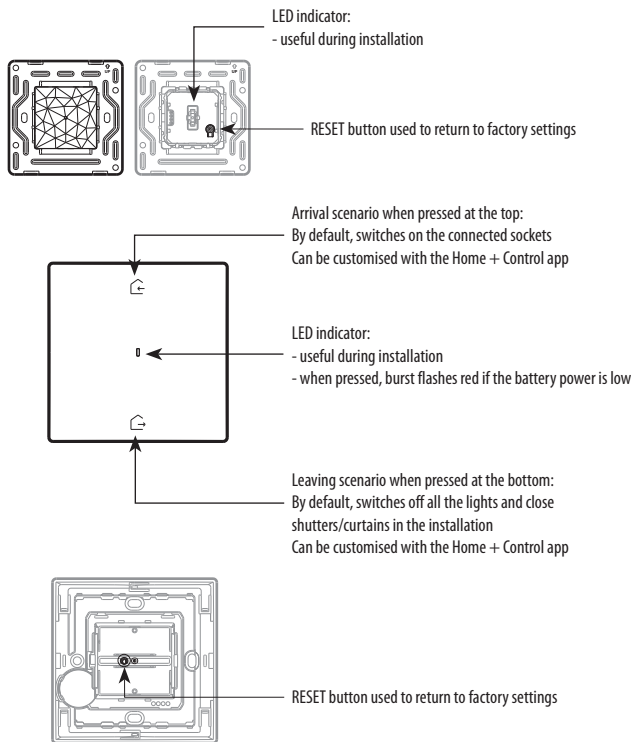


Gateway	A	B	C	D
	86	86	46	11



Wireless General Control	A	B	C
	86	86	12

4. OPERATION



The starter pack is pre-paired at the factory.
Never perform a factory RESET on the gateway module and the wireless general control at the same time, as this may render them unusable.

5. CONNECTION

Gateway

Terminal type: with screws
Terminal capacity: 2 x 2.5 mm²
Stripping length: 9 mm

6. TECHNICAL CHARACTERISTICS

■ 6.1 Mechanical characteristics

Gateway:

Protection against impacts: IK 04
Protection against solid bodies and/or liquids: IP 40 mounted product

General control:

Protection against impacts: IK 02
Protection against solid bodies/liquids: IP 20

■ 6.2 Material characteristics of gateway

Cover plate: PC
Mechanism casing: PC
Halogen-free
UV-resistant

Self-extinguishing:

850°C/30 s for insulating components holding live parts in place.
650°C/30 s for other insulating components.

6. TECHNICAL CHARACTERISTICS (continued)

■ 6.3 Material characteristics of general control

Mechanism casing with grid: Fibreglass-reinforced (20%) PC
Halogen-free
UV resistant
Self-extinguishing: 650°C/30 s

■ 6.4 Electrical characteristics

Voltage: 110/240 V~
Standby consumption: 10 mA

WiFi technology

Frequency: 2.4 GHz to 2.4835 GHz
Power level: < 100 mW

Range: 200 m of unobstructed space
10 m recommended between products indoors

General control

Powered by a CR2032 - 3 V lithium battery (supplied)
Battery life: 8 years for 10 activations a day

■ 6.5 Climate characteristics

Storage temperature: 0°C to + 45°C
Usage temperature: +5°C to + 35°C

7. CARE

Clean the surface with a cloth.
Do not use acetone, tar-removing cleaning agents or trichloroethylene.
Resistant to the following products: Hexane, methylated spirit, soapy water, diluted ammonia, bleach diluted to 10%, window-cleaning products, pre-impregnated wipes.

Caution: Always test before using special cleaning products.



Take care to recycle the battery appropriately.

8. STANDARDS AND APPROVALS

Compliant with installation and manufacturing standards.
See e-catalogue.

The undersigned, LEGRAND, declares that the radio-electric equipment type (2 815 01DS - 2 815 01MB - 2 815 01MW) complies with directive 2014/53/EU. The full text of the EU declaration of conformity is available on the following website: www.legrandoc.com