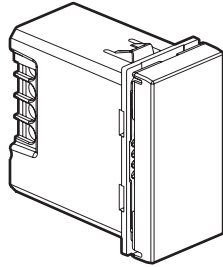
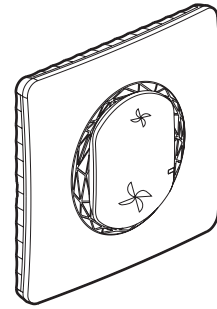


# Céliane™ 2-speed exhaust fan kit

Cat. No(s): CB0442



Micromodule for 2-speed exhaust fan



Wireless control for exhaust fan

### 1. USE

Pack to control 2-speed exhaust fan engine.

The complete exhaust fan Kit includes:

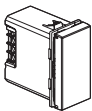
- a micromodule for 2-speed exhaust fan,
- a wireless control for 2-speed exhaust fan.

Can also be added to a connected installation "... with Netatmo" equipped with a Control socket or a Control module.

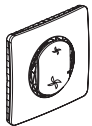
Possibility to add additional wireless exhaust fan Cat. Nos CB0411/ CN0411/CT0411).

### 2. RANGE

#### Description exhaust fan control kit Cat. No CB0442

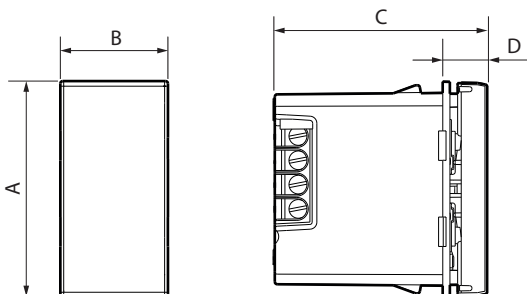


Micromodule for 2-speed exhaust fan  
 With LED indicator (configuration) and RESET button (hidden) used to return to factory settings.



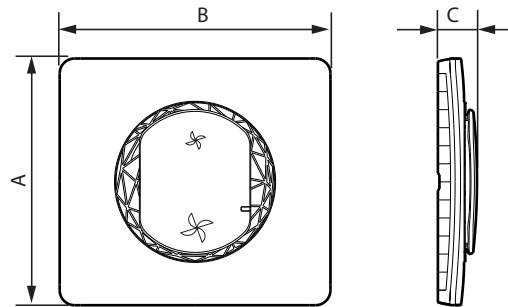
Connected wireless control for 2-speed exhaust fan.  
 Supplied complete with battery.  
 With LED indicator (configuration) and RESET button (hidden) used to return to factory settings.  
 Repositionable self-adhesive fixings supplied.

### 3. DIMENSIONS (mm)



Kit exhaust fan CN0442 Micromodule	A	B	C	D
	45	22.5	45	9

### 3. DIMENSIONS (mm) (continued)



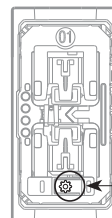
Kit exhaust fan CB0442 Wireless control	A	B	C	D
	82	90	13	-

### 4. CONNECTION

**Micromodule**  
 Number of terminals: 4  
 Terminal type: with screws  
 Terminals capacity: 1 x 2.5 mm<sup>2</sup> - 2 x 1.5 mm<sup>2</sup>  
 Stripping length: 7 mm

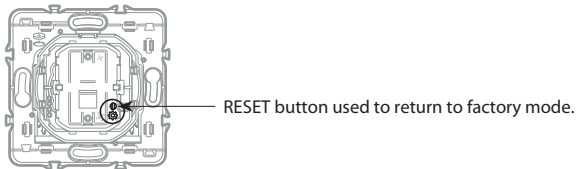
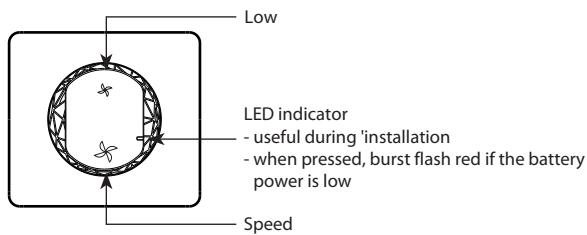
### 5. FUNCTION

#### Micromodule



RESET button  
 used to return to factory mode.

## 5. FUNCTION (continued)



## 6. TECHNICAL CHARACTERISTICS

### ■ 6.1 Mechanical characteristics

#### Micromodule:

Protection against impacts: IK 04

Protection against solid/bodies and liquids: IP 20

#### Wireless control:

Protection against impacts: IK 02

Protection against solid/bodies and liquids: IP 40

### ■ 6.2 Material characteristics

#### Micromodule:

Casing: PC

#### Wireless control:

Mechanism casing with grid: Fibreglass-reinforced (10%) PC

Plate: ABS + PC White RAL 9003

Rocker: White ABS RAL 9003

Halogen-free

UV-resistant

Self-extinguishing:

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

650°C/30 s for the other insulating components.

### ■ 6.3 Electrical characteristics

Frequency band: 2.4 to 2.44835 GHz


Power level: < 100 mW

#### Micromodule:

Voltage: 100/240 V~

Frequency: 50/60 Hz

Standby consumption: 3.2 mA

	
	Motor
240 Vac max.	1 x 500 VA
100 Vac max.	1 x 270 VA

#### Wireless control:

Powered by a CR2032 - 3 V lithium battery (supplied)

Battery life: 8 years for 10 activations a day

### ■ 6.4 Climate characteristics

Storage temperature: 0°C to + 45°C

Usage temperature: + 5°C to + 55°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 (EN 60669-1), methylated spirit, soapy water, diluted ammonia, bleach diluted to 10%, window-cleaning products, pre-impregnated wipes.

**Caution:** Always test before using special cleaning products.

The plates must not be painted.



Take care to recycle the battery appropriately

## 8. ACCESSORIES

0 648 71: Repositionable adhesives for wireless control (supplied)

## 9. STANDARDS AND APPROVALS

The undersigned, LEGRAND, declares that the radio-electric equipment type (CB0442) 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](http://www.legrand.com/ecatalogue)

Compliant with installation and manufacturing standards.

See e.catalogue.