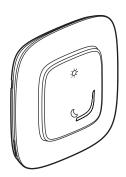


## Valena™ Allure

#### Cat. No(s): 7 525 89 - 7 526 89 - 7 527 89 - 7 528 89 - 7 529 89

# **Connected Wake up/Sleep wireless control**



#### 1. USE

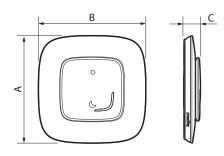
Used to control wake up/sleep scenes involving lights, roller shutters and connected sockets.

- Fixes directly on the wall or screws onto a flush-mounting box. Multi-gang versions can be combined with other wiring accessories.
- Fits on a piece of furniture (movable).

### 2. RANGE

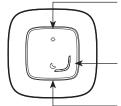
Description	White	lvory	Aluminium	Black	Pearl
Wake up/Sleep wireless control, with battery. Supplied complete.					
Equipped with an LED indicator (configuration) and a RESET button (hidden) used to return to factory settings.	7 525 89	7 526 89	7 527 89	7 528 89	7 529 89
Repositionable self-adhesive fixings supplied.					

### 3. DIMENSIONS



Α	В	С
90	90	14

### 4. OPERATION



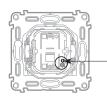
Wake up scenario when pressed at the top: By default, switches on the connected sockets Can be customised with the Home + Control app.

LED indicator:

- useful during installation

- when pressed, burst flashes red if the battery power is low.

Sleep scenario when pressed at the bottom: By default, switches off all the lights in the installation Can be customised with the Home + Control app.



 $\label{lem:RESET} \textbf{RESET button used to return to factory settings.}$ 

# Valena™ Allure Connected Wake up/Sleep wireless control

### **5. TECHNICAL CHARACTERISTICS**

#### ■ 5.1 Mechanical characteristics

Protection against impacts: IK 02

Protection against solid bodies/liquids:

- IP 20 without plate and rocker plate
- IP 40 for assembled product

#### ■ 5.2 Material characteristics

Plate: ABS Sub-plate: PC Rocker plate: ABS

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

Halogen-free UV resistant

Self-extinguishing: 650°C/30 s

### ■ 5.3 Electrical characteristics

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

Battery life: 8 years for 10 activations a day

ZigBee radio technology frequency: 2.4 GHz to 2.4835 GHz

Wireless mesh network, self-adaptive and secure (AES 128), conforming

to standard IEEE 802.15.4 (LR-WPAN)

Power level: < 100 mW

#### ■ 5.4 Climate characteristics

Usage temperature:  $+ 5^{\circ}$  C to  $+ 45^{\circ}$  C Storage temperature:  $0^{\circ}$  C to  $+ 45^{\circ}$  C

#### 6. 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

# 7. ACCESSORIES

0 648 71: Repositionable adhesive for wireless control (x 4 supplied)

#### 8. STANDARDS AND APPROVALS

Technical data sheet: F02608EN/00

The undersigned, LEGRAND, declares that the radio-electric equipment type (7 525 89 - 7 526 89 - 7 527 89 - 7 528 89 - 7 529 89) complies with directive 2014/53/EU.

The full text of the EU declaration of conformity is available on the following website: www.legrandoc.com

Created: 12/03/2018 La legrand