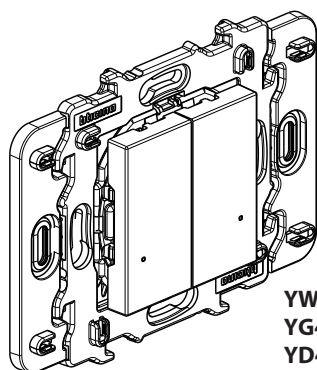
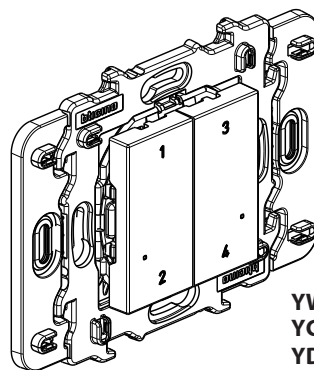


Wireless double control switches



YW4003DCW
YG4003DCW
YD4003DCW



YW4575CW
YG4575CW
YD4575CW

Use

Surface installation with repositionable stickers (supplied) or onto a flush mounting box. Integrated LED for low battery indication.

Powered by battery 3V type CR2032 (supplied) with an autonomy of 8 years.
- 2 modules.

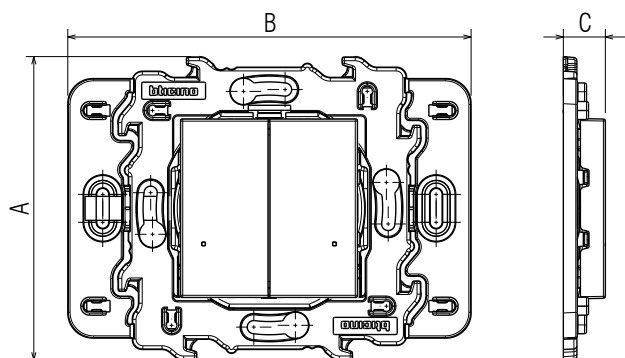
Range

Designation	Cat. Nos.
Double wireless light switch. Each single button can be associated with one or more devices.	<input type="checkbox"/> YW4003DCW <input type="checkbox"/> YG4003DCW <input type="checkbox"/> YD4003DCW

Wireless 4 scenarios control. It's equipped with 4 buttons for activating of scenarios 1,2,3 and 4. Scenarios can be customized by the Home+ Control app.

Colors: ☐ White ☐ Stone ☐ Dark

Dimensions (mm)



A	B	C
76	101	11.3

Technical characteristics

- Mechanical characteristics

Protection against impacts: IK 02

Protection against solid bodies/liquids: IP 20 without plate and rocker plate

- Material characteristics

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

Mechanism functional cover: PC/ABS

Halogen-free

UV resistant

Self-extinguishing: 650°C/30 s

- 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

Power level: < 100 mW

Wireless mesh network, self-adaptive and secure (AES 128), conforming to standard IEEE 802.15.4 (LR-WPAN)

- Climate characteristics

Usage temperature: +5°C to +45°C

Storage temperature: 0°C to +45°C

Standards and approvals

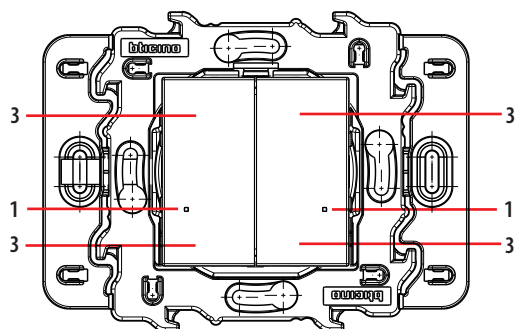
The undersigned, BTICINO, declares that the radio-electric equipment type (YW4003DCW - YG4003DCW - YD4003DCW - YW4575CW - YG4575CW - YD4575CW) complies with directive 2014/53/EU. The full text of the EU declaration of conformity is available on the following website: www.bticino.it/red

Wireless double control switches

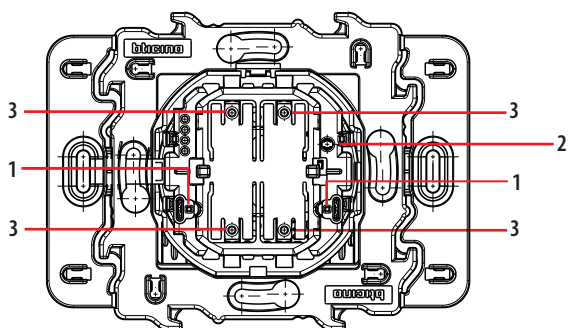
YW4003DCW - YG4003DCW - YD4003DCW
YW4575CW - YG4575CW - YD4575CW

Operation

Front view



Front view without coverkey



Legend

- 1. LED indicator: useful during installation
- 2. RESET button used to return to factory settings
- 3. Control pushbutton

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

Care

Clean the surface with a cloth.

Do not use acetone, tar-removing cleaning agents or trichloroethylene.

Caution: Always test before using special cleaning products.

The plates must not be painted.

Caution: Always test before using special cleaning products.



Take care to recycle the battery appropriately.

RAEE/WEEE: bticino.com/disposal