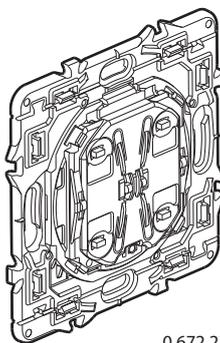# MyHOME® Play
Single wireless ON/OFF radio controls
for lights

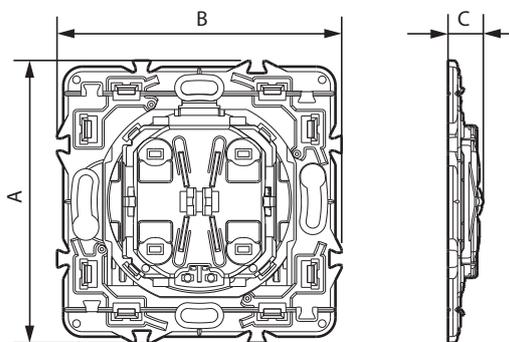**Cat. No(s): 0 672 23 - 0 746 85 - 6 651 05 - 7 520 81**

0 672 23

1. USE

Wireless control for one ON/OFF light function.
Used to send a command to one or more radio receiver switches.
Can be used as a two-way switch or to control a group.
Can be combined with other wiring accessory products in a multi-gang unit.
For fixing directly on the wall without a flush-mounting box.
Remote control format.

2. RANGE

	Description	Colour	Cat. No.
	Céliane control supplied with support To be fitted with a Céliane cover plate and a Céliane plate	-	0 672 23
	Niloé control supplied with cover plate and support To be fitted with a plate	White	6 651 05
	Mosaic control supplied with cover plate and support To be fitted with a plate	White	0 746 85
	Valena control supplied with support To be fitted with a Valena cover plate and a Valena plate	-	7 520 81

3. OVERALL DIMENSIONS (mm)

Cat. Nos.	A	B	C
0 672 23	74	74	9
6 651 05	76	76	13
0 746 85	74	74	11
7 520 81	75	75	9

4. CONNECTION

No connections (battery powered).

5. TECHNICAL CHARACTERISTICS

■ 5.1 Mechanical characteristics
Impact test: IK 04
Penetration by solid bodies/liquid: - IP 40, product assembled
                                                          - IP 20, without rocker

■ 5.2 Material characteristics
- Halogen-free
- UV resistant
Rocker plate material:
  - 6 651 05: ABS white RAL 9003
  - 0 746 85: PC white RAL 9003
Material of the mechanism with support:
  - 7 520 81: PC reinforced with 10% glass

Self-extinguishing:
  +850°C/30 s for insulating parts holding live parts in place
  +650°C/30 s for other parts made of insulating materials

5. TECHNICAL CHARACTERISTICS *(continued)*

■ 5.3 Electrical characteristics
Powered by a CR2032 - 3 V lithium battery (supplied)
2.4 GHz Radiofrequency band (16 channels) - Byte rate: 250 KB/s
Self healing MESH network with high security level (AES128) according
to IEEE 802.15.4 (LR-WPAN) standard

■ 5.4 Climatic characteristics
Storage and operating temperatures: + 5° C to + 45° C

6. CLEANING

Surface cleaning with a cloth.
Do not use: acetone, tar remover or trichloroethylene.

Maintenance with the following products: hexane (EN 60669-1),
methylated spirit, soapy water, diluted ammonia, bleach diluted to 10%
or window-cleaning products.

> **Caution:** A preliminary test should be carried out if other specific
> cleaning products are to be used.

The plates must not be painted.

7. STANDARDS AND APPROVALS

Compliance with installation and manufacturing standards.
Refer to e-catalogue.