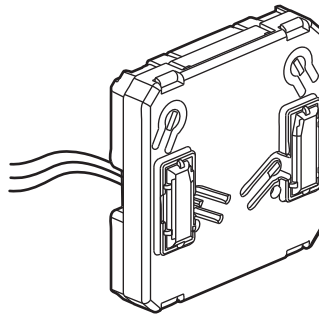# Connected ON/OFF wireless module for switch and push-button

Cat. No(s): 0 676 94

1. USE

Wireless control for one ON/OFF light function or connected socket.
Transform a mechanical switch or push-button into a wireless ON/OFF switch.
Only controls one connected switch or one connected lighting micro-module, or one connected cable outlet or one connected socket outlet "...with Netatmo".
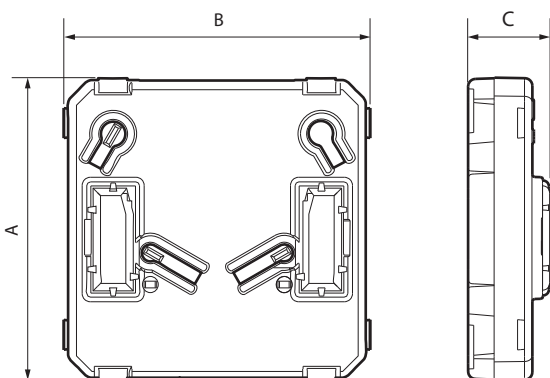Can be used as two-way switch.
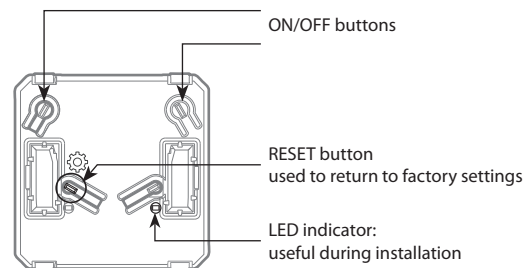Installs in the wall box of the switch or push-button.

2. RANGE

Description	Black
Wireless control for one ON/OFF light function or connected socket. Supplied with battery. Equipped with an LED indicator (configuration) and a RESET button used to return to factory settings.	0 676 94

3. DIMENSIONS (mm)

A	B	C
40	40.5	11

4. OPERATION

ON/OFF buttons

RESET button
used to return to factory settings

LED indicator:
useful during installation

5. TECHNICAL CHARACTERISTICS

■ 5.1 Mechanical characteristics
Protection against impacts: IK 02
Protection against solid bodies and/or liquids: IP 20

■ 5.2 Material characteristics
Polycarbonate

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

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

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

■ 5.4 Climate characteristics
Usage temperature: 5°C to + 45°C
Storage temperature: 0°C to + 45°C

6. CARE

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

Caution: Always test before using special cleaning products.

⚠ 🔋 Take care to recycle the battery appropriately

7. STANDARDS AND APPROVALS

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

The undersigned, LEGRAND, declares that the radio-electric equipment type (0 676 94) complies with directive 2014/53/EU.
The full text of the EU declaration of conformity is available on the following website: **www.legrandoc.com**