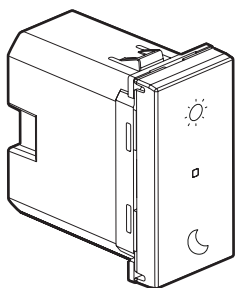
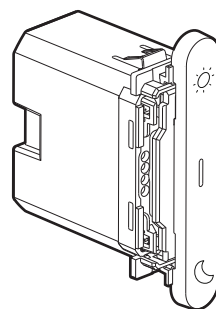


Arteor™ Advance with Netatmo Smart wake up/Sleep wireless control

Cat. No(s): AC5703MW/MB/MT
AA5703MW/MB/MT



AC5703MW/MB/MT



AA5703MW/MB/MT

1. USE

Used to control wake up/sleep scenes involving lights, curtains/roller shutters and smart socket outlets.

Requires prior installation of a smart Gateway "with Netatmo".

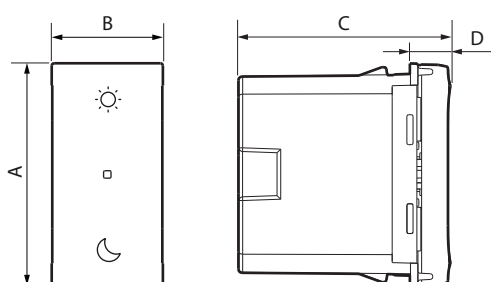
Can be installed in a box 35 mm deep minimum.

To be equipped with a frame and plate.

2. RANGE

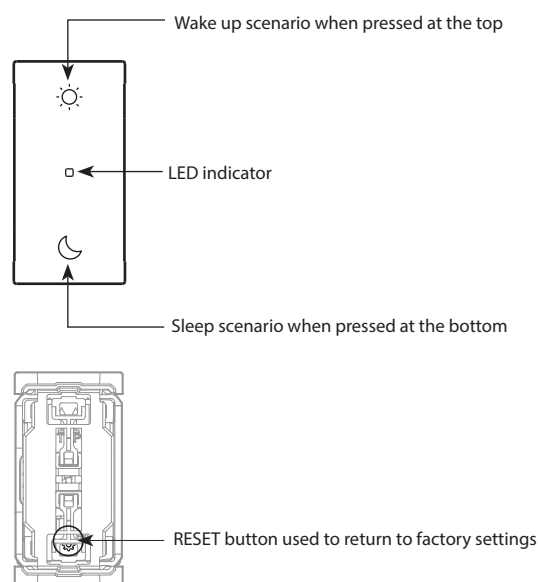
Designation	Finishes		
	Matt White	Matt Black	Matt Titanium
Smart wake up/sleep wireless control	AC5703MW	AC5703MB	AC5703MT
	AA5703MW	AA5703MB	AA5703MT

3. DIMENSIONS (mm)



Cat. nos	A	B	C	D
AC5703MW/MB/MT	45	22.5	44	9
AA5703MW/MB/MT	60	22.5	44	9

4. OPERATION



5. TECHNICAL CHARACTERISTICS

■ 5.1 Mechanical characteristics

Protection against impacts: IK 04

Protection against solid bodies and/or liquids: IP 20

■ 5.2 Material characteristics

Mechanism casing: PC

Rocker: PC or ABS

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 technology:

Frequency: 2.4 GHz to 2.4835 GHz

Power level: < 100 mW

Range: 200 m of unobstructed space.

■ 5.4 Climate characteristics

Storage temperature: 0°C to + 45°C

Usage temperature: +5°C to + 35°C

6. CLEANING

Clean the surface with a cloth.

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

Resistant to the following products:

Hexane, methylated spirit, soapy water, diluted ammonia, bleach diluted to 10%, window-cleaning products, pre-impregnated wipes.

Resistant to hospital grade cleaning products:

Anios, surfanios, bactilysine, diluted hydrogen peroxide (35%).

Caution: Always test before using special cleaning products.



Be sure to recycle the battery appropriately.

7. STANDARDS AND APPROVALS

The undersigned, LEGRAND, declares that the radio-electric equipment type smart product "with Netatmo" complies with directive 2014/53/EU.