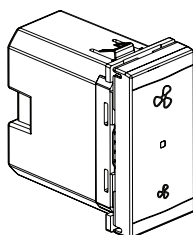
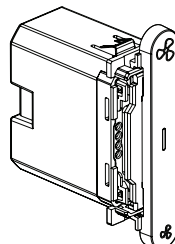


Arteor™ Advance with Netatmo Smart fan wireless control

Cat. No(s): AA5501MB/MT/MW
AC5501MB/MT/MW



AC5501MB/MT/MW



AA5501MB/MT/MW

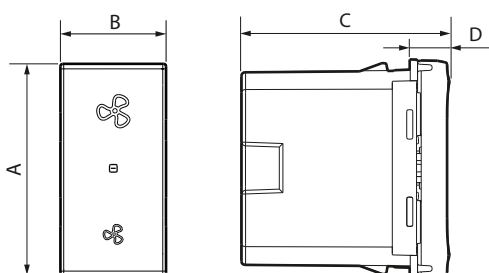
1. USE

Smart fan wireless control with battery used to control the smart fan controller 4 speeds.
Requires the prior installation of a smart Gateway "with Netatmo".
Can be installed in a 35 mm deep flush-mounted box.
To be equipped with frame and plate.

2. RANGE

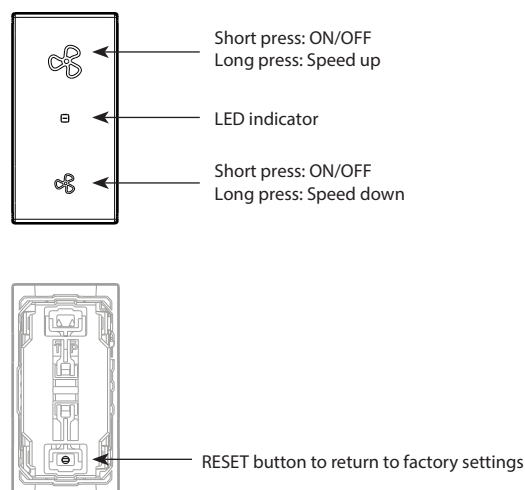
Designation	Finishes		
	Matt White	Matt Black	Matt Titanium
Smart fan wireless control	AC5501MW	AC5501MB	AC5501MT
	AA5501MW	AA5501MB	AA5501MT

3. DIMENSIONS (mm)



Cat. Nos	A	B	C	D
AC5501MW/MB/MT	45	22.5	44	9
AA5501MW/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

Power by a CR2032 - 3V lithium battery (supplied)
Battery life: 8 years for 10 activations a day.

Zigbee radio technology

Frequency: 2,4 GHz to 2,4835 GHz
Range: 200 m of unobstructed space.
Power level: < 100 mW

■ 5.4 Climate characteristics

Usage temperature: +5°C to +35°C
Storage temperature: 0°C to +45°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, methylated spirit, soapy water, diluted ammonia, bleach diluted to 10%, window-cleaning products, pre-impregnated wipes.

Caution: Always test before using special cleaning products.



Take care 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.

The full text of the EU declaration of conformity is available on the following website: **www.legrand.com/ecatalogue**