

ATEL DC, wireless battery-powered doorbell, learning system, 38 sounds, 150m, white

Marka: **ORNO Home** | Symbol: **OR-DB-KA-171/W** | Ean: **5908254844881**



PRODUCT DESCRIPTION

The wireless ATEL DC doorbell is a modern and functional device that has not only an outstanding aesthetics but many practical functions as well. A unique textile front finish of the receiver makes ATEL AC not only a functional but also an aesthetic model. As the dimensions of both the receiver and transmitter are small, the doorbell may be easily fitted in any room in the house. Additionally, the receiver may be placed far away from the transmitter as the range of the device is extensive (150m in the open field). The doorbell is powered by AA batteries, which one needs to buy, whereas, the transmitter is powered by CR2032 battery, which is included

in the set.

The ringtone may be adjusted to one's own needs since there are as many as 36 melodies to choose from. Thanks to four-stage sound regulation the intensity of the tunes may be adjusted according to the house members' preferences. The device is also equipped with visual indication which makes it universal.

The IP55 transmitter is equipped with protective cover which means that you do not have to worry about the doorbell operation during rainy days or strong gusts of wind. What is more, the learning system allows to expand the system with additional transmitters and to easily adjust the doorbell to suit the users' needs. White colour.

TECHNICAL DATA

General information:

Wireless:	tak
Max. transmission range [m]:	150
Frequency [MHz]:	433,92 MHz
Possibility of extension by an additional transmitters:	tak
Other features:	learning system

Receiver:

Type of current (receiver):	DC
Nominal voltage [V]:	3
Battery - type and quantity (receiver):	2xAA
Built-in battery (receiver):	nie
Electricity consumption [A]:	0.2
Number of ringtones:	36
Loudness [dB]:	85
Volume adjustment:	tak
Volume adjustment range [dB]:	60-85
Optical indication:	tak
Mounting method:	Montaż natynkowy

Degree of protection (IP):	IP20
Housing material (receiver):	tworzywo sztuczne i materiał
Colour housing:	Biały
Width (receiver) [mm]:	71
Height (receiver) [mm]:	71
Depth (receiver) [mm]:	31.5

Transmitter:

Type of current (transmitter):	DC
Nominal voltage (transmitter) [V]:	3
Battery - type and quantity (transmitter):	1xCR2032
Built-in battery (transmitter):	tak
Transmitter max. power [mW]:	10
Degree of protection (IP) (transmitter):	IP55
With lighting:	tak
With name plate:	tak
Housing material (transmitter):	Tworzywo sztuczne
Colour (transmitter):	Biały
Width (transmitter) [mm]:	97
Height (transmitter) [mm]:	45
Depth (transmitter) [mm]:	31



