







# KALA AC, wireless mains-powered doorbell, learning system, 38 sounds, 250m, white

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## PRODUCT DESCRIPTION

The KALA AC is a wireless battery-powered doorbell that does not require wiring installation – the transmitter may be placed at the door or wicket and the receiver plugged into any socket in the house. Thanks to the 433.92MHz frequency and 230V mains power supply, the receiver operates reliably without interruption. The transmitter is powered by a CR2032 battery, included in the set.

The doorbell offers a range of up to 250 m in the open field, allowing convenient use even on large properties.







The IP44 rate ensures that the transmitter is resistant to moisture and dust, guaranteeing reliable operation in a variety of weather conditions.

The user may choose from 38 different ringtones, adapting them to one's own preferences. The 5-stage volume control ranging within 0-88 dB includes total muting. The 2 signalling modes – visual-acoustic and visual – allow you to select, for example, only the backlighting so as not to disturb your home.

The KALA AC doorbell is made of white plastic, measuring 70x70x65 mm. The transmitter is also made of durable plastic and has a backlit to be easy to locate in the dark. Its dimensions measure 28x86x18 mm.

Thanks to the learning system, it is possible to expand the set with additional transmitters, which may be placed at different entrances and connected to a single receiver.

## TECHNICAL DATA

#### General information:

Wireless:	tak
Max. transmission range [m]:	250
Frequency [MHz]:	433.92
Possibility of extension by an additional transmitters:	tak
Other features:	learning system

#### Receiver:

AC
230
1,5W
38
88
tak
0-88
tak
Montaż natynkowy
IP20

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Housing material (receiver):	Tworzywo sztuczne
Colour housing:	Biały
Width (receiver) [mm]:	70
Height (receiver) [mm]:	70
Depth (receiver) [mm]:	65

# **Transmitter:**

Type of current (transmitter):	DC
Nominal voltage (transmitter) [V]:	3
Battery - type and quantity (transmitter):	CR2032
Built-in battery (transmitter):	tak
Transmitter max. power [mW]:	10
Degree of protection (IP) (transmitter):	IP44
With lighting:	tak
With name plate:	nie
Housing material (transmitter):	Tworzywo sztuczne
Colour (transmitter):	Biały
Width (transmitter) [mm]:	28
Height (transmitter) [mm]:	86
Depth (transmitter) [mm]:	18