automation systems

KEYPOINT wireless code keypad

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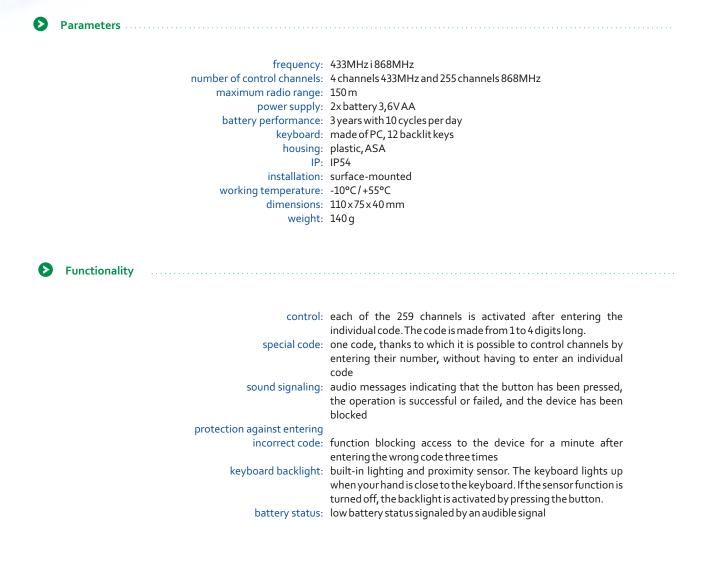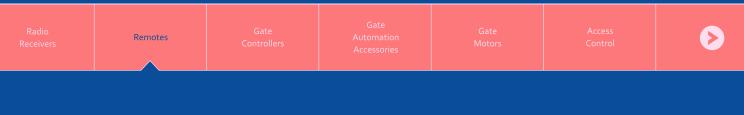WIRELESS

AUTOMATICALLY BACKLIT KEYBOARD

KEYP●INT

- simple operation

- durable housing for outdoor installation

- 259 control channels in two radio systems DTM868MHz and DTM433MHz

- sound signaling

KEYPOINT allows wireless control of many automation devices by selecting one of the many codes available on the numeric keypad. Battery power supply allows installation in any place. Durable and thoughtful housing design allows installation in places exposed to vandalism inside and outside buildings.

CE

KEYP●INT

wireless code keypad

▶ Parameters

frequency:	433MHz i 868MHz
number of control channels:	4 channels 433MHz and 255 channels 868MHz
maximum radio range:	150 m
power supply:	2x battery 3,6V AA
battery performance:	3 years with 10 cycles per day
keyboard:	made of PC, 12 backlit keys
housing:	plastic, ASA
IP:	IP54
installation:	surface-mounted
working temperature:	-10°C / +55°C
dimensions:	110 x 75 x 40 mm
weight:	140 g

▶ Functionality

control:	each of the 259 channels is activated after entering the individual code. The code is made from 1 to 4 digits long.
special code:	one code, thanks to which it is possible to control channels by entering their number, without having to enter an individual code
sound signaling:	audio messages indicating that the button has been pressed, the operation is successful or failed, and the device has been blocked
protection against entering incorrect code:	function blocking access to the device for a minute after entering the wrong code three times
keyboard backlight:	built-in lighting and proximity sensor. The keyboard lights up when your hand is close to the keyboard. If the sensor function is turned off, the backlight is activated by pressing the button.
battery status:	low battery status signaled by an audible signal

| Radio Receivers | Remotes | Gate Controllers | Gate Automation Accessories | Gate Motors | Access Control | ▶ |

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