



Optima

Wireless Wall Switches

MADE IN ITALY



Wireless switches for flexible installations

Wall radiotransmitter available in 7 versions and 2 type of power supply: by battery with surface mounting and by main 230V for recessed electric box. Minimal and posh design for a perfect integration in any environment, it's built with mechanical sturdy push buttons that can be activated pushing any point of their area.



PROGRAMMABLE - Radiotransmitters with selectable function



OPT-2G

Rolling Code 433,92MHz radiotransmitter, 2 buttons with selectable function. Battery CR2450

OPT-2G/PW

230Vac power supply version.



OPT-4G

Rolling Code 433,92MHz radiotransmitter, 4 buttons with selectable function. Battery CR2450

OPT-4G/PW

230Vac power supply version.



OPT-8G

Rolling Code 433,92MHz radiotransmitter, 8 buttons with selectable function. Battery CR2450

OPT-8G/PW

230Vac power supply version.

DIMMER - Radiotransmitters for light intensity control



OPT-1DIM

Rolling Code 433,92MHz radiotransmitter, 1 channel, functions: On-Off, dimmer up/down, light level selection 25%-50%-75%-100%. Battery CR2450



OPT-4DIM

Rolling Code 433,92MHz radiotransmitter, 4 channels with On-Off, Dimmer up/down (with long pressure). Battery CR2450 .

OPT-1DIM/PW

230Vac power supply version.

TOUCH-4DIM/PW

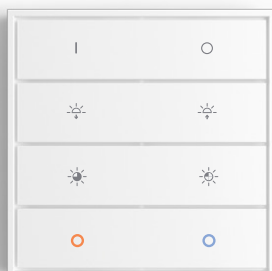
230Vac power supply version.

RGB/W + CCT - Radiotransmitters for RGB/W color control and CCT tunable white lights



OPT-1C

Rolling Code 433,92MHz radiotransmitter, 1 channel, functions: On-Off, dimmer up/down, color change RGB/RGBW, color memory, dynamic cycle management. Battery CR2450



OPT-1CCT

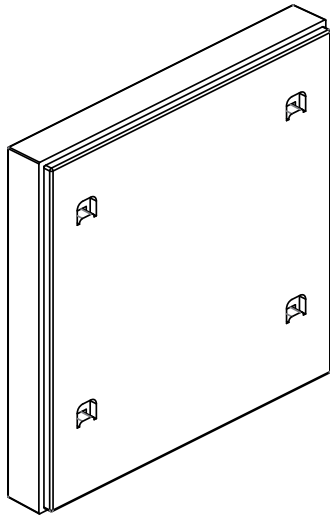
Rolling Code 433,92MHz radiotransmitter, 1 channel, functions: On-Off, dimmer up/down, light level selection 25%-75%, CCT tunable white control. Battery CR2450

OPT-1C/PW

230Vac power supply version.

OPT-1CCT/PW

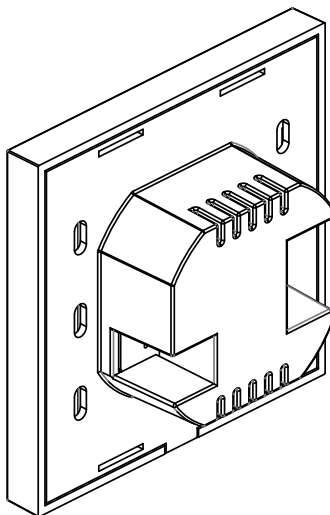
230Vac power supply version.



Battery version

TECHNICAL DATA

Power supply	Battery CR2450
Battery life	about 5 years
Code	Rolling Code
Frequency	AM 433,92MHz
Range	80 m open space 30 m inside the buildings
Dimensions	85 x 85 x12 mm
Installation	On surface



230V Version

TECHNICAL DATA

Power supply	110-230Vac
Code	Rolling Code
Frequency	AM 433,92MHz
Range	80 m open space 30 m inside the buildings
Dimensions	85x85x10 mm + recessed part
Installation	Electric box D60mm and UK Su scatole da incasso D60

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