

# TOPD2RKS

Rolling code 433.92 and 868.35 Mhz radio control

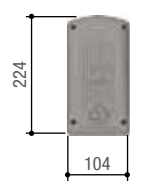
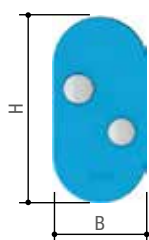


## Dual frequency solution with non-clonable code, two buttons (Black)

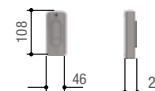
- Manages several operators on different frequencies.
- One device to manage two frequencies, that is, 433.92 MHz and 868.35 MHz.
- More secure thanks to the dynamic code.
- Uses only one CR2032 battery.
- Flat battery alert
- No setting required when selecting the frequency
- Comes in two-channel and four-channel versions.
- Available in six different colours.
- Surface-mounted receiver modules 806RV-0010 and 806RV-0020 - CAME KEY compatible.



## Dimensions (mm)



806RV-0010  
806RV-0020



001RE432M  
001RE862M

## Dimensions table (mm)

MODELS	B (mm)	H (mm)	P (mm)
TOP - Rolling Code	34	70	13

## Operational limits

MODELS	806TS-0112
Max. range of radio (m)	50 ÷ 150

## Technical characteristics

MODELS	806TS-0112
Combinations	4.294.967.896
Radio signal frequency (Mhz)	433,92 - 868,35
Operating temperature (°C)	-20 ÷ +55
Material	POLYCARBONATE