

# Top 868.35 MHz

868.35 MHz radio command

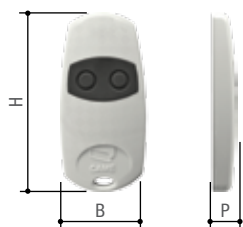


**The ideal solution for use in residential settings**

- Transmitter to transmitter self-learning.
- Multi-user function.
- 4,096 possible combinations.
- New design.

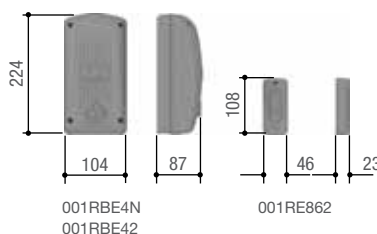


## Transmitter dimensions (mm)



001TOP862EV  
001TOP864EV

## Receiver dimensions (mm)



001RBE4N  
001RBE42

001RE862

## Dimensions table (mm)

MODELS	B (mm)	H (mm)	P (mm)
TOP-862EV	32	68.5	11
TOP-864EV	32	68.5	11

## Limits to use

MODELS	RANGE (m)
TOP-862EV	50 ÷ 150
TOP-864EV	50 ÷ 150

## Technical features

MODELS	TOP-862EV • TOP-864EV
Batteries	2 x CR2016 LITHIUM
Combinations	4,096
Operating temperature (°C)	-20 ÷ +55
Material	ABS

# THE COMPLETE RANGE



Code	Description	Price £ (Excl. VAT)
<b>868.35 MHz transmitters</b>		
001 <b>TOP-862EV</b> 	Bi-channel multi-user transmitter with self-learning function. 4,096 combinations.	£38.00
001 <b>TOP-864EV</b> 	Four-channel multi-user transmitter with self-learning function. 4,096 combinations.	£45.00
<b>868.35 MHz plug-in radiofrequency card</b>		
001 <b>AF868</b>	Plug-in radio frequency card.	£30.00
<b>Surface mounting 868.35 MHz receiver</b>		
001 <b>RE862</b> 	Surface mounting IP54, 12 - 24 V AC - DC bi-channel receiver.	£64.00
<b>Surface mounting 230 V AC radio module</b>		
001 <b>RBE42</b>	Surface mounting IP54, 230 V AC four-channel radio module.	£121.00
<b>Surface mounting 12 - 24 V AC - DC radio module</b>		
001 <b>RBE4N</b> 	Surface mounting IP54, 12 - 24 V AC - DC four-channel radio module.	£99.00
<b>Accessories for: 001TOP-862EV - 001TOP-864EV</b>		
001 <b>P3V</b>	Pack of two 3V DC type CR2016 lithium batteries.	£4.00
<b>868.35 MHz antennas for: 001DD-1KA - 001DD-1KB</b>		
001 <b>DD-1TA868</b>	Antenna with anthracite grey support.	£37.00
<b>868.35 MHz antennas for: 001KLED - 001KLED24</b>		
001 <b>TOP-A862N</b>	Antenna.	£22.00
<b>Accessories for antennas</b>		
001 <b>TOP-RG58</b>	Antenna cable.	per m £2.00



## NOTES

001TOP-862EV - 001TOP-864EV The maximum suggested number of operators fitted onto the same system is 20.  
Example: an apartment building with 20 individual garage doors.