



Convenience: no more worries about opening or closing your roller shutter. Thanks to the memory function, it will automatically open, close, and even go to the favorite position each day at the same time.

Practical: the lcd screen shows the remaining time before the next command, the activated functions and it alerts you in case of low battery.

Security when you're away thanks to the presence-simulation function which varies the programmed schedules randomly.

Easy to use, simply press and hold one of the buttons (up, favorite position, or down), at the desired time to record the command which will be repeated every 24 hours.

Automatic mode can be disabled at any time, to switch to manual control mode.

Elegant: both understated and modern, this new transmitter easily blends into any kind of decor. A collection of frames with stylish colours and decorations lets you customise the transmitters and bring a unique touch to your decor.

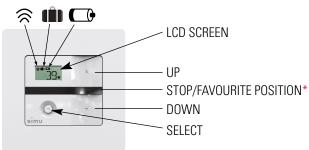
You'll find this signature in the entire collection of simu-hz transmitters.





- 1 Mount the bracket to the wall
- 2 Clip on the Hz control module
- Clip on the frame

TECHNICAL CHARACTERISTICS



* If the motor is equipped with this function

LCD screen display

≈ Signal indicator

Presence-simulation function activated

Low battery indicator

Remaining time before the next command

Screen goes on standby after 2 minutes

POWER SUPPLY 3V CR2430 battery

RADIO RANGE 150 meters in open field and 15 meters through 2 reinforced concrete walls

 $\textbf{SIZE} \quad 80~x~80~x~10~mm$

OPERATING TEMPERATURE 0°C / +45°C **RADIO FREQUENCY** 433.42 MHz

PROTECTION INDEX | IP30 | PRODUCT CLASS | III

COMPATIBILITY SIMU-Hz motors and receivers

(€

REFERENCES

DESCRIPTION	REFERENCE		
MEMORY HZ WALL TRANSMITTER	x1	2008732	

COLLECTION OF COLOURED FRAMES TO CUSTOMIZE THE TRANSMITTER

									init.	
		Anthracite	Taupe	Raspberry Red	Mineral Blue	Brushed Alu	Zebrano Wood	Lily flower	Zebra	Anthracite chrome
100 mg	Frames for wall transmitters	9019766	9019767	9019768	9019769	9019770	9019771	9019772	9019773	9019774

The frames are packaged individually

