



MICRO RECEIVER Hz

FOR ROLLING SHUTTERS

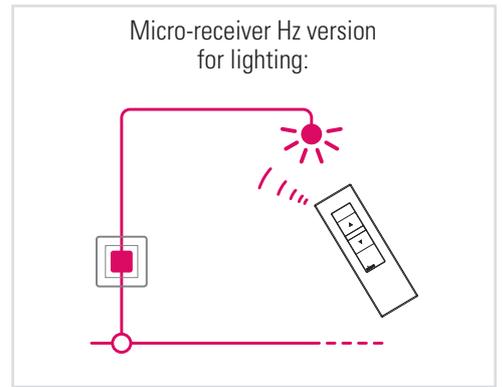
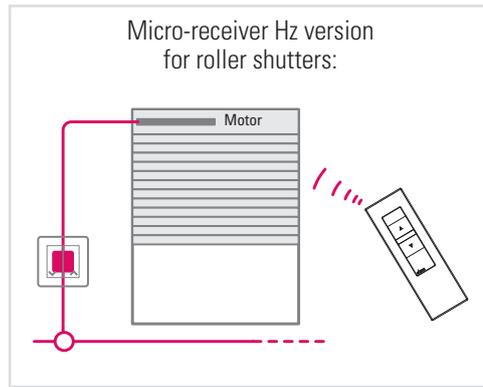
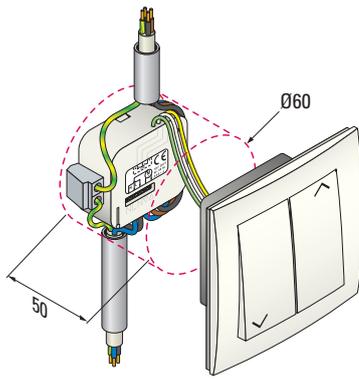


  
SIMU-Hz<sup>®</sup>  
technology

#### YOUR PASSPORT TO COMFORT

- **This practical radio receiver** can control a wired motor using a SIMU-Hz radio transmitter, while retaining the original wired switch with individual control.
- **Ultra compact**, it fits quickly and easily behind the switch in the wallbox.
- **With a view to modernisation**, it provides access to the convenience of a SIMU-Hz radio: a new control point with no additional wiring, centralising shutters using a single transmitter, and even automating the shutters for increased safety and energy savings.
- **In new constructions**, it also offers all the benefits of the SIMU-Hz radio control, while allowing switches to remain on the wall using a design similar to other electrical equipment in the house.
- **Also available for lighting**, it can switch a light on and off using a SIMU-Hz transmitter. Therefore, using a multichannel remote, it is possible to control or automate both shutters and lighting.

## PRINCIPLE OF OPERATION AND INSTALLATION



Recommended wallbox depth: 50 mm minimum.  
It can also be installed in a junction box.

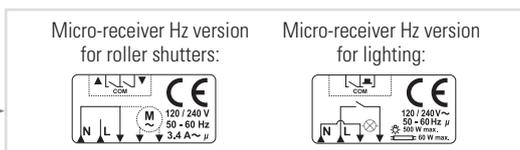
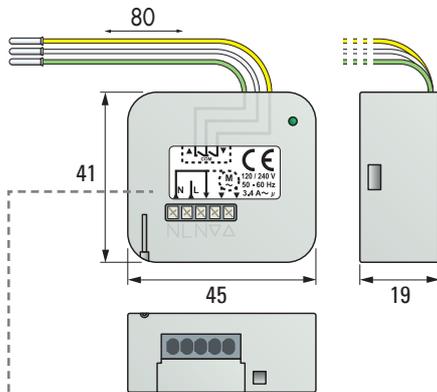
## CHOICE OF CONVENIENCE

YOU WANT TO:

<p>Add a control point on a shutter... <i>E.g. at the room entrance</i></p> <p><b>SIMU-Hz wall transmitter</b> 1 channel</p>	<p>Add a mobile control point on a shutter...</p> <p><b>SIMU-Hz remote control</b> 1 channel</p>	<p>Manage shutters in a high-tech way by combining individual, areas and centralised controls...</p> <p><b>SIMU-Hz range</b> 5 channels</p> <p><b>COLOR MULTI</b> Remote control -16 channels</p>	<p>Programme the times the shutters open and close...</p> <p><b>TIMER EASY</b> Programmable remotes</p> <p><b>TIMER MULTI</b> Programmable remotes</p>	<p>Manage the opening and closing of a shutter according to the sun in summer ...</p> <p><b>INDOOR SUN SENSOR</b></p>
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2 intermediary positions can be set and used from a transmitter SIMU-Hz

## TECHNICAL CHARACTERISTICS



Supplied with 3 connecting wires to the switch.

<b>PRODUCT CLASS</b>	classe III
<b>POWER</b>	230 volts 50/60Hz or 120 Volts 50/60Hz
<b>AMBIANT TEMPERATURE OF USE</b>	-20°C / +55°C
<b>PROTECTION INDEX</b>	IP 20 (after installation)
<b>TRANSMITTER COMPATIBILITY</b>	The entire range of SIMU-Hz transmitters (maximum of 12 transmitters per receiver)
<b>RADIO FREQUENCY</b>	433.42 MHz

### VERSION FOR ROLLER SHUTTERS:

<b>MOTOR COMPATIBILITY</b>	All SIMU wired motors
<b>MAX MOTOR POWER</b>	3A/240V or 3,4A/120V
<b>SWITCH COMPATIBILITY</b>	stable and unstable

### VERSION FOR LIGHTING:

<b>CONTROL OUTPUT 500 W</b>	for halogen lamps
<b>CONTROL OUTPUT 60 W</b>	for CFL/LEDs
<b>SWITCH COMPATIBILITY</b>	stable and push button



## REFERENCES

DESCRIPTION	REFERENCE	REFERENCE
	x1	x10
Micro-receiver Hz for roller shutters	2008191	2008192
Micro-receiver Hz for lighting	2008193	-