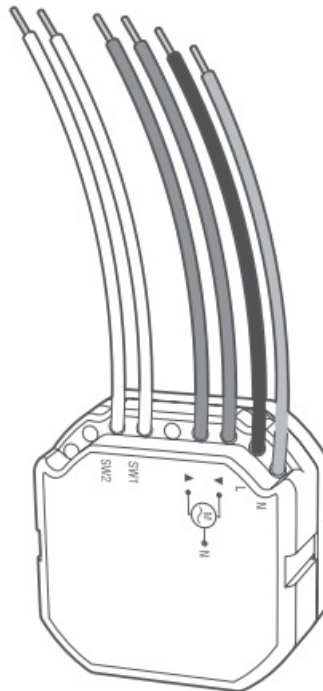




## Satel ARSC-200 Wireless Roller Blind Shutter Controller Installation Guide

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**WIRELESS ROLLER BLIND / SHUTTER CONTROLLER  
QUICK INSTALLATION GUIDE**

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## ARSC-200 Wireless Roller Blind Shutter Controller



When no longer in use, this device may not be discarded with household waste.

Electronic equipment should be delivered to a specialized waste collection center.

For information on the nearest waste collection center, please contact your local authorities. Help to protect the environment and natural resources by sustainable recycling of this device. Improper disposal of electronic waste is subject to fines.

Scan the QR code to go to our website and download the full manual of the BE WAVE system controller.



<https://qr.satel.pl/sAGDB>



The device should be installed by a qualified technician.

Prior to installation, please read carefully the full manual of the BE WAVE system controller.

Changes, modifications or repairs not authorized by the manufacturer shall void your rights under the warranty.

Disconnect power before making any electrical connections.

Connect the controller to a single-phase network according to the applicable standards.

Do not remove the controller from the enclosure. Installing the controller without enclosure or with a damaged enclosure poses a risk of electric shock and may damage the device.

### Tips for installation

- The controller should be installed indoors, in spaces with normal air humidity.
- When selecting a place of installation, consider the radio communication range.
- Thick walls, metal partitions, etc. reduce the range of the radio signal.
- The electrical circuit to which the controller is to be connected must have suitable protection.
- Install the controller in an electrical junction box (a deep junction box with a diameter of at least 60 mm).
- To connect the wires, use screw terminal blocks, splicing connectors, etc.
- You can connect a double push-button or a roller blind switch to the controller inputs.
- To connect the push-button / switch, use flexible wires with a cross-section of 0.5-0.75 mm<sup>2</sup>.

## Installation

1. Power off the circuit to which the controller is to be connected.
2. Open the electrical junction box in which the controller is to be installed.
3. Make all the electrical connections (see the full manual of the BE WAVE system controller).
4. Place the controller in the junction box. Make sure the electrical wires are behind the controller enclosure.
5. Power on the circuit to which the controller is connected.
6. Start the Be Wave app and add the controller to the system. When a request to turn on the device will be displayed, press the button marked with the + symbol on the enclosure.
7. Close the junction box.

Hereby, SATEL sp. z o.o. declares that the radio equipment type ARSC-200 is in compliance with Directive 2014/53/EU. The full text of the EU declaration of conformity is available at the following internet address:

[www.satel.pl/ce](http://www.satel.pl/ce)



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## Documents / Resources



[Sate1 ARSC-200 Wireless Roller Blind Shutter Controller](#) [pdf] Installation Guide  
ARSC-200, ARSC-200 Wireless Roller Blind Shutter Controller, Wireless Roller Blind Shutter Controller, Roller Blind Shutter Controller, Shutter Controller, Controller

## References

- [www.satel.pl/ce](http://www.satel.pl/ce)
- [User Manual](#)

[Manuals+](#), [Privacy Policy](#)

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