Amy RS100 io



- **manufacturer: Somfy**
- control of 1 device or 1 group of devices using io technology
- built-in temperature sensor
- additional functionality with the RS 100 drive (io, io/WT, io Solar)
- Does not require a flush-mounted box for installation
- frequency (MHz): 868-870
- power supply: CR2032 battery

The Amy RS100 io wall transmitter is designed to work with a single device or a group of devices that use the io radio protocol. This device is dedicated for use with roller shutters, especially those equipped with drives from the Somfy RS100 io series, with which it can reduce the operating noise of the roller shutters by half. The Amy RS100 io features a universal, modern design and can be easily installed without a flush-mounted box.

Why you should recommend the Amy RS100 io transmitter:

- it is the most convenient way to control roller shutters with an io drive, as recommended by the manufacturer
- when combined with an RS100 io drive, it allows the use of the silent operation mode, which other transmitters do not support
- it offers a built-in temperature sensor, which allows for the automation of window coverings operation in smart home systems

Choose the Amy RS100 io transmitter if your customer:

- has roller shutters with an RS100 io drive and wants to use its full potential
- wants to minimise interference with the wall during installation, especially avoiding a flush-mounted box

- plans to integrate window coverings with a smart home system, for which the Amy RS100 io is fully prepared and will facilitate the entire process

Learn more about the Amy RS100 io transmitter:

- designed to control 1 device or 1 group of devices
- compatible with the solar drive RS100 io Solar
- possibility to set the favourite position of the covering with the "my” button
- switch for silent and normal operating mode of the covering
- size 84x84 mm (68x68 without frame)
- does not require a flush-mounted box for installation
- built-in, invisible temperature sensor
- works with TaHoma switch
- compatible with TaHoma PRO and Serv-e-Go
- has a low-power consumption mode (enabled by default)
- an LED signals the sending of commands and the battery level
- battery power supply: 1x CR2032 3V battery
- battery replacement every 5 years (with 4 operating cycles per day)

WINDOW COVERS **ACCESSORIES**