Amy 1 io



- **manufacturer: Somfy**
- control a single device or a group of devices using io technology
- built-in temperature sensor
- installation does not require a flush-mounted box
- frequency (MHz): 868-870
- power supply: CR2032 battery

The Amy 1 io is a wall-mounted transmitter used to control a single device or a group of devices operating with io technology. It is best suited for typical external roller shutters and screen roller shutters. It has a built-in temperature sensor, which allows for the automation of roller shutter operation in combination with the TaHoma smart home hub.

Why you should recommend the Amy 1 io transmitter:

- it is a perfect complement to Somfy io drives, allowing for convenient control
- it features an interesting, universal design with a multi-functional, discreet LED
- it has a built-in temperature sensor, which allows for the automation of window blinds operation in combination with the TaHoma switch

Choose the Amy 1 io transmitter if your customer:

- has Somfy roller shutter drives and needs fully compatible wall-mounted transmitters
- wants to set the favourite position of the coverings with a single button, which the Amy 1 io's "my" button is used for
- would like to avoid installing a flush-mounted box in the wall, which this transmitter does not require

Learn more about the Amy 1 io transmitter:

- designed to control 1 device or 1 group of devices
- compatible with solar drives
- possibility to set the favourite position of the covering with the "my" button
- 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 an LED signalling the sending of commands and battery level
- battery power supply: 1x CR2032 3V battery
- battery replacement every 5 years (with 4 operating cycles per day)

WALL-MOUNTED TRANSMITTER **WINDOW COVERS**